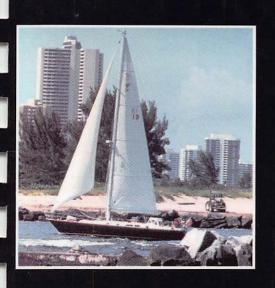
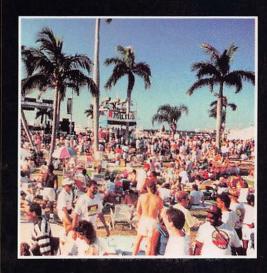
CAPITAL IMPROVEMENT PROGRAM

Fiscal Years 1997-2002

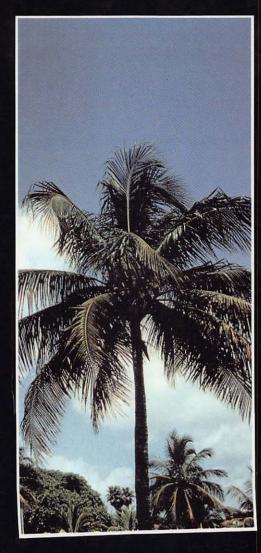


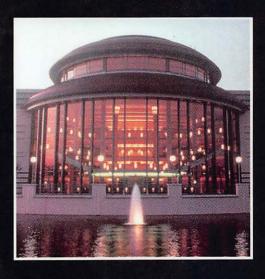


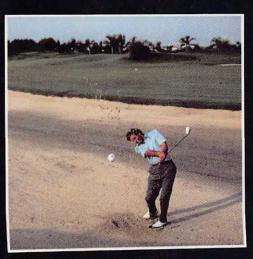














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For Reference

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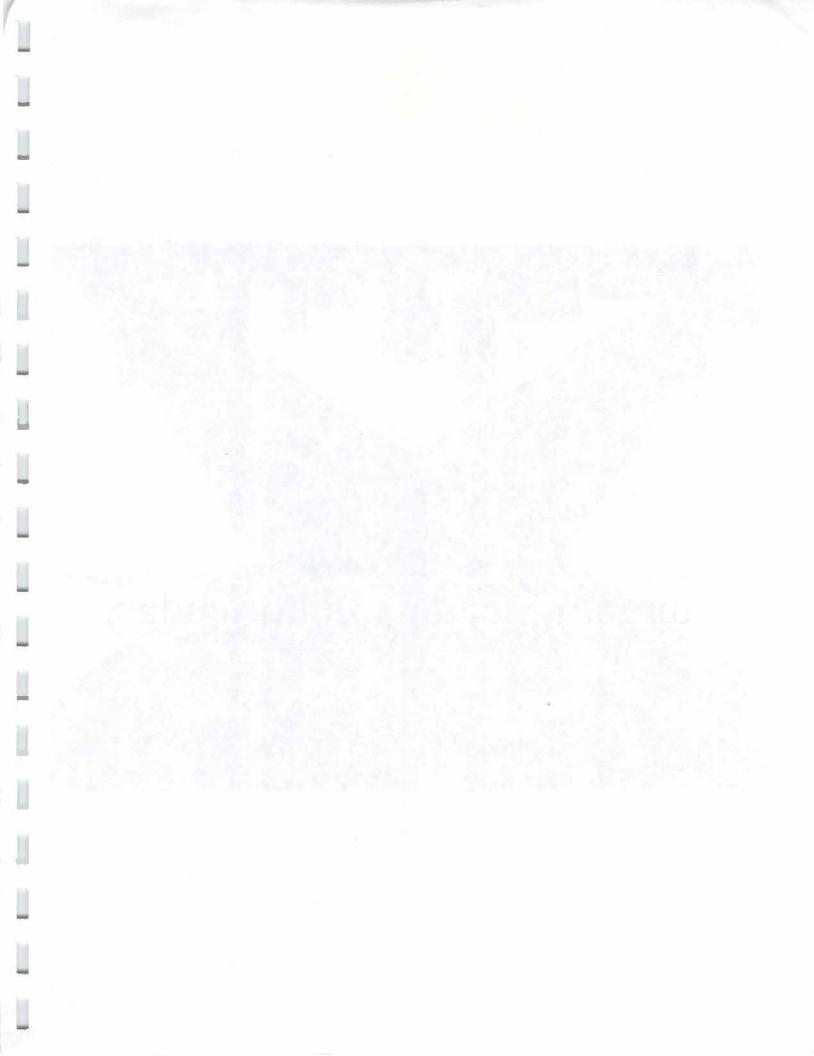
PALM BEACH COUNTY
LIBRARY SYSTEM

3650 Summit Boulevard West Palm Beach, FL 33406-4198



PALM BEACH COUNTY LIBRARY SYSTEM

3650 Summit Boulevard West Palm Beach, FL 33406-4198



PALM BEACH COUNTY PALM BEACH COUNT! CAPITAL IMPROVEMENT PROGRAM

COMPREHENSIVE PLAN

Palm Beach County (the County) adopted a Comprehensive Plan (the Plan) in 1980 providing the framework for land use changes within the unincorporated area and mechanisms and standards through which changes could occur. The basic concept of the Plan was to permit development at urban densities in those areas where urban services could be provided efficiently and economically, and to prevent urban density development in areas which were not planned for extension of urban services.

In 1991 the County revised its Comprehensive Plan as required by the Local Government Comprehensive Planning and Land Development Act, Chapter 163 Florida Statutes (Growth Management Act). The County's Comprehensive Plan is based on an overall goal of maintaining a high quality of life in the County. The mechanisms and means for attaining this goal have been incorporated into the Elements of the Plan. The Plan contains the following seventeen elements:

REQUIRED ELEMENTS:

Future Land Use Traffic Circulation Mass Transit Ports, Aviation and Related Facilities Housing Infrastructure Sanitary Sewer
Potable Water
Solid and Hazardous Waste Drainage Aquifer Recharge Recreation and Open Space Conservation
Coastal Management Intergovernmental Coordination Capital Improvement Element

OPTIONAL ELEMENTS:

Economic Library Services
Fire Rescue Historic Preservation Fire Rescue Histor Health and Human Services

The Growth Management Act requires the County to establish levels of service standards for facilities which are to be included is the individual elements of the Comprehensive Plan. The Capital

Improvement Element of the Comprehensive Plan (CIE) contains the policies that address the minimum levels of service (LOS) for each element. The CIE demonstrates the funding required to provide public facilities needed to serve developments for which development orders were issued prior to adoption of the Comprehensive Plan and to be issued concurrent with the impacts of future development.

The CIE evaluates the need for public facilities as identified in the individual elements, estimates the cost of improvements, analyzes the fiscal capability of the County to finance and construct the improvements, and provides a schedule for the funding and construction of the improvements. The CIE implements the provisions of the Plan primarily by:

- Establishing a system of examining and assigning priorities to the needs of the County, thereby assuring that the most essential improvements are provided first.
- Coordinating the timing and location of capital improvements among County agencies to maximize the benefit of public expenditures.
- Coordinating financial planning, allowing maximum benefit from available public funds.
- Providing cost information on a timely basis for the evaluation and formulation of alternative financing programs.
- Providing for an equitable distribution of public improvements throughout the County.

The CIE includes new capital projects and new programs which support the minimum LOS in the other elements. Projected revenues were compared to the projected funding requirements to demonstrate the fiscal feasibility of the Plan. Each year the CIE will be updated through the budget process. If the budget adopted by the Board each year supports the LOS called for in the Plan, the Plan will be updated accordingly. At any time the Board adopts a budget which does not support the LOS in the Plan, a Plan amendment must be prepared by the County and submitted to DCA.

CAPITAL IMPROVEMENT PROGRAM

The Capital Improvement Program, Fiscal Years 1995 - 2000 (the CIP) is the vehicle by which the County budgets for the provision of capital facilities. Therefore, the CIP budgets for facilities to support the LOS as defined in the Comprehensive Plan. The CIP contains all new funds available for capital projects including projects that were previously approved by the Board but not completed in the previous year and capital reserves. All capital improvements, operating expenditures and debt service payments will be made in accordance with the FY 1995 Budget.

The County has established the following fiscal policies regarding the CIP to facilitate management actions on financial decisions and to demonstrate compliance with applicable Florida Statutes.

Capital Improvement Policies:

- 1. The County's Comprehensive Plan shall identify the capital needs of the community and indicate how these needs will be funded. The County's CIP shall be developed based on the elements of the Comprehensive Plan.
- 2. The County will develop a Six-Year Capital Improvement Program as part of the annual budget process, and will make all capital improvements in accordance with the adopted Annual County Budget.
- 3. The County will update annually its long-range financial forecasting system that will include projections of revenues, expenditures and future costs and financing of capital improvements.
- 4. The County will identify the cash flow needs of all new projects and determine which financing method best meets the cash flow needs of each project.
- 5. The costs of operating and maintaining all proposed projects will be identified and incorporated into the six-year financial projection for operations.

Debt Policies:

- 1. Palm Beach County shall use long-term debt financing only for capital improvements that provide long-term benefits to the community.
- 2. The County shall ensure that long-term debt is soundly financed by:
 - a. Conservatively projecting the revenue sources that will be utilized to pay the debt; and
 - b. Financing the improvement over a period not greater that the useful life of the improvement.
- 3. The county will regularly analyze total indebtedness including underlying and overlapping debt as part of its analysis of financial condition.
- 4. Total general obligation debt will not exceed five percent of the County's total assessed valuation of taxable property.
- 5. Overall net debt shall be maintained below \$1200 per capita.

- 6. Debt service payments on net debt, exclusive of self-supporting debt, as a percentage of general government expenditures shall not exceed 10 percent.
- 7. The County shall use special assessments, revenue and self-supporting bonds instead of general obligation bonds, where possible.
- 8. The County will include debt service payments and reserve requirements for all debt currently outstanding and for all proposed debt issues in its annual budgets and long-range forecasts.

Development of the Capital Improvement Program

Only projects that meet the definition of a capital improvement are included in the CIP. Capital facilities are considered to be any governmental expenditure for the acquisition of land, or the construction and installation of facilities that are expected to be in service over a considerable period of time, usually more than one year. Capital projects (improvements) are relatively large scale, nonrecurring projects that may require multi-year financing. Expenditures that meet this criteria and are in excess of \$25,000 are included in the CIP. Examples of typical capital improvements are:

- a. Road construction and improvements.
- b. New and expanded physical facilities for the community.
- c. Large scale rehabilitation or replacement of existing facilities.
- d. Purchase of pieces of equipment which have a relatively long period of usefulness.
- e. The cost of engineering or architectural studies and services relative to the improvement.
- f. The acquisition of land for a community facility such as a park, highway, library, airport, etc.

Expenditures for renewal and replacement that extend the useful live of an asset beyond one year are included in the CIP. Examples include road resurfacing and roof replacement. Expenditures for maintenance and repairs, and recurring expenditures for small capital items are included in the departmental operating budget.

Each year, the CIP is prepared from project requests submitted on special forms by the various departments and agencies of the County. The forms require a project description, justification, cost estimates, statement of impact on the County's annual operating budget, and an implementation schedule. Concurrently, with the preparation of the project requests, information concerning the financial resources available to the County is prepared by the Office of Financial Management and Budget (OFMB).

After compilation of the requests, projects are reviewed and ranked by the Capital Projects Management Committee, composed of staff members from County Administration, the County's Engineering Department, Fire Rescue and OFMB. This Committee's ranking, along with projections of available funding, forms the basis of the CIP recommended to the Board.

RESPONSIBILITIES IN PROGRAM PREPARATION AND IMPLEMENTATION

The CIP, by virtue of its comprehensive character, necessarily involves the full realm of County operations. Departments, Agencies and the Board must coordinate their actions to accomplish a successful program for improving the community.

Operating Departments: The key role in the initial stages of capital programming falls upon the operating departments and department heads. By virtue of their technical knowledge and experience in the individual fields, it becomes their responsibility to initiate project requests, formulated into a program that states the need of each project as well as its relative importance in the department's program.

Office of Financial Management and Budget: OFMB provides information concerning the County's past, present and future financial resources. OFMB prepares and distributes the package used by departments and agencies submitting the requests. During the development of the CIP, OFMB assists in the review and evaluation of project submissions and guides the administration of the program through its function of budget control and formulating changes in fiscal policies. OFMB coordinates the activities of the Capital Project Management Committee and the ranking of projects. OFMB prepares the Six Year Capital Improvement Program for submission and adoption by the Board.

Engineering Department: The engineering department has the following responsibilities in the CIP process:

- Provide assistance, if needed, in preparation.
 - 2. Receive, review and tabulate all requests.
 - 3. Provide information and assistance to OFMB in the analysis of the County's financial capabilities.
- 4. Prepare and distribute staff's recommendation to the Board with respect to the five year road program.
- 5. Provides assistance to the County Administrator, County Commission and staff in preparing the Commission adopted CIP.

Capital Projects Management Committee:

- Consultation with various submitting departments concerning their individual submissions. This may be handled directly or through OFMB.
 - 2. Thorough examination of the CIP with the objectives of establishing the urgency and benefit of the projects and the proper sequence of programming the projects in relation to all other projects taking into consideration current and projected fiscal resources.
 - 3. Establishment of priorities and recommendation of projects including suggested or possible means of financing.
 - 4. Submission of a recommended CIP for Commission action. The deliberations of the Capital Projects Review Committee must be predicated on the objective of best providing for the health, safety, welfare and convenience of the public. While it is in a position to have a thorough awareness of community needs, it is often very aware of the limited financial resources available to satisfy those needs.

Thus, in capital programming, the recommended CIP must be a statement of relative community needs conditioned by the availability of the resources to finance them.

County Commission: While departments, agencies and committees play a very significant role in the CIP process, the ultimate success of the program rests with the County Commission. They alone, as elected officials, can authorize the expenditure of public funds by adopting the first year of the CIP as that fiscal year's capital budget. Therefore, the final priorities placed on community needs and the subsequent satisfaction of those needs are a matter of legislative decision and control.

The program recommended by the County Administrator is used by the Board to develop the annual budget that becomes effective October 1 of each year. The first year of the Six-year CIP is adopted by the Board as the capital budget with the following five years projected as future requirements. The Board uses the CIP to analyze the County's fiscal capability to finance and construct capital improvements.

PROJECT PRIORITIES

Establishing priorities for the various projects is essential to properly plan and recommend alternatives for financing current as well as future projects. All services and their associated facilities are categorized as follows:

1. Basic or Core Services - these are services that are best performed at the local level and are most closely linked to protecting the health and safety of citizens. Legally mandated

services or commitments are also included in this category.

- 2. Maintenance of Effort Services these are services which the County has traditionally provided or which reflect a major capital investment requiring an expenditure of funds to maintain.
- 3. Quality of Life these are activities which are provided for more specialized groups and enhance the desirability of the County.

Within each category, projects are then ranked as; 1) Essential, 2) Necessary and 3) Desirable.

The following matrix demonstrates the resulting order priority that a department would rate its proposed capital projects:

BASIC SERVICES	MAINTENANCE OF EFFORT	QUALITY OF LIFE
Essential (1)	Essential (2)	Essential (3)
Necessary (4)	Necessary (5)	Necessary (6)
Desirable (7)	Desirable (8)	Desirable (9)

Basic service essential projects are considered top priority and quality of life desirable projects are last priority. By using this methodology for assigning funding priorities, services that are not "capital-driven" are simultaneously prioritized. This process is critical for ensuring that services provided through operating programs (staff or grants) are considered on an equal basis with those services that require capital expenditures.

Priorities must be assigned among the different types of facilities and departments. In the absence of legal constraints or mandates, priorities are assigned according to the following criteria in order of importance:

- Correction of public hazards;
- Elimination of existing deficiencies in minimum levels of service;
- Maintenance of levels of service as growth occurs;
- 4. Increase of existing level of service to desired levels of service.

Other considerations that may impact the assignment of priorities are:

- Impact on County revenues and annual operating budget;
- Degree of urgency;
- Severity of the impact on the level of service associated with not going forward with the project;

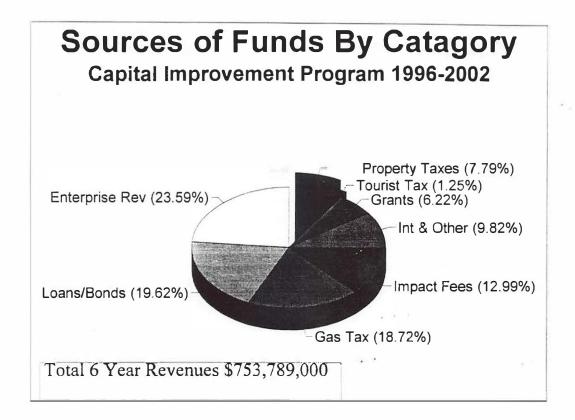
- 4. Facilitation of intergovernmental coordination and coordinating with or advancing the purpose of projects provided by non-County entities;
- 5. Extent to which it coordinates with other programs; and
- 6. Extent to which an economic advantage is realized.

RELATIONSHIPS BETWEEN THE OPERATING AND CAPITAL BUDGETS

There are many features that distinguish Palm Beach County's operating budget from the capital budget. The operating budget includes expenses that are generally of a recurring nature and are appropriated for one year only. It provides for all County services, but does not result in major physical assets for the County. Year to year, changes in the operating budget are expected to be fairly stable, and represent incremental changes in the cost of doing business, in size of the County and in the types and levels of service that are provided. Resources for the operating budget generally come from taxes, user fees, and inter-governmental payments that generally recur from year to year.

The capital budget, on the other hand, includes one-time costs for projects that may last several years. The projects result in major physical assets for the County. Resources for the capital budget generally come from bond issues, impact fees, grants and taxes.

In spite of these differences, the operating and capital budgets are closely linked. The most obvious connection is the fact that the operating budget assumes the cost of maintaining and operating new facilities that are built under the capital budget.



Revenues for the Capital Improvement Program come from several sources of which Ad Valorem Taxes represent only 8%. As a matter of policy, non ad valorem sources are used to fund capital projects wherever possible.

Gas Tax revenues are levied by Florida Statutes and include a local option gas tax which the Board adopted in FY 1993. Gas tax revenues may be used only for road construction and maintenance, bridge maintenance and transportation system expenditures including mass transit.

Impact Fees are levied for growth related projects and are used to fund parks, libraries, public buildings, road construction, fire rescue and sheriff projects required due to population growth in the area where the fees were collected.

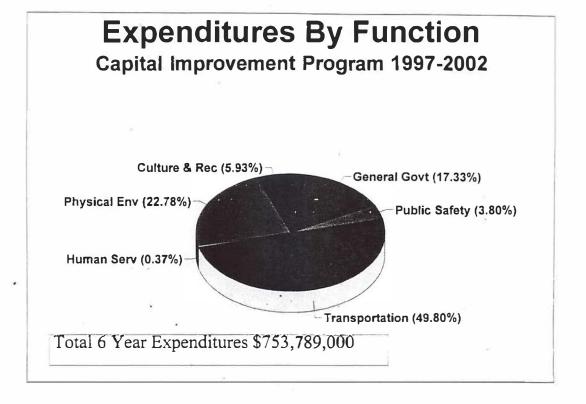
Grants are received largely from Federal and State sources to contribute towards projects for transportation and environmental concerns such as beach preservation.

Interest and Other include interest earnings on temporary cash investments and contributions from private sources. Tourist Tax is a portion of the bed tax on room rentals which is to be used only for beach preservation.

Loans/Bonds represent proceeds from the sale of bonds or other loans from financial institutions.

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General Government - Services provided by the County for the benefit of the public and the governmental body as a whole.

Public Safety - Services provided by the County for the safety and security of the public.

Transportation - Expenditures for developing and improving the safe and adequate flow of vehicles, travelers and pedestrians.

Human Services - Expenditures with the purpose of promoting the general health an well-being of the community as a whole.

Physical Environment - Functions performed by the County to achieve a satisfactory living environment for the community as a whole.

Culture and Recreation - Expenditures to provide County residents opportunities an facilities for cultural, recreational and educational programs.

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Public Safety	
Non-Departmental Specific	
Environmental Resources Management	
Criminal Justice Facilities	
Sheriff's Department	
Parks & Recreation Department	
County Library	
Fire Rescue	
Five Year Road Program & MSTU Road Program	
Engineering & Public Works	
Department of Airports	
Mass Transportation Department	
Southwinds Golf Course	
Water Utilities Department	

PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM EXPENDITURES NEW FUNDING BY DEPARTMENT

FISCAL YEARS 1997-2002

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19.50%	Department Summary							
Page Ref	Fiscal Years	1007	1998	1000	2000	2001	2002	(Name
A-1	County Cooperative Extension Service	1997 150	1,280	<u>1999</u> 970	2000	2001	2002	6 Years
B-1	Community Services	1,000	1,280	970	2,200	2,430	1,770	8,800
N-1	Engineering - Other	1,386		600				2,800
C-1	FDO - Services Division	I,190	3,733		740	160	100	5,719
D-1	FDO Public Buildings-Land & Improvements		1,750	490	740	160	100	4,430
E-1	Public Safety	46,420	7,078	22,515	15,281	7,435		98,729
F-1	Non Departmental Specific	1,085 5,351	500	300	200	200	150	2,285
F-1			8,863	4.007	150	150	150	18,671
	Total General Government Projects	56,582	25,004	28,882	<u> 18,571</u>	10,375	2,020_	141,434
G-1	ERM-ESL Lands & Beachs	9,407	6,183	4,127	4,346	632	2,440	27,135
H-1	Criminal Justice	825						825
I-1	Sheriff	643	650	482	506	532		2,813
	Total Criminal Justice Projects	1 468	650	482	506	532		3,638
J-1	Parks Department	11,923	5,843	5,843	5,843	5,843	5,843	41,138
K-1	County Library	863	848	603	603	603	- III.	3,520
L-1	Fire Rescue	2,148	3,245	3,727	5,225	5,6 35	2,708	22,688
M-1	Engineering - 5yr Road Program	60,244	50,895	45,900	43,290	44,504		244,833
M-1	Engineering-MSTU Program	1,976	and the second of	AND THE OWNER OF THE PARTY OF T				1,976
	Total Road Program	62,220	50,895	45,900	43,290	44 504		246,809
	Total Tax Supported Depts.	144,612	92,668	89,564	78,384	68,124	13,011	486,363
	Enterprise Funds:							
0-1	Airports	46,370	55,002	258				101,630
P-1	Mass Transit	12,167	4,575	250	250	3,953		21,195
Q-1	Southwinds Golf Course	56			# T. M. III	*,,,,,		56
R-1	Water Utilities	23,410	22.781	21,693	23,477	28,940	24,244	144,545
-	Total Enterprise Funds	82,003	82,358	22,201	23,727	32,893	24,244	267,426
	Total Six Year CIP	226,615	175,026	111,765	102,111	101,017	37,255	753.789

PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

FUNDING SUMMARY

FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
FUNDING SOURCES			- \$ IN THOU):		
Ad Valorem Taxes	9,067	24,080	10,934	6,14.1	6,155	2,353	58,730
Tourist Tax	1,537	1,424	1,495	1,570	1,648	1,731	9,405
Grants	23,778	13,682	3,208	1,021	3,508	1,684	46,881
Interest & Other	27,579	7,526	9,494	7,140	7,356	1,770	60,865
Impact Fees	18,336	20,131	17,654	17,678	17,704	6,448	97,950
Gas Tax	28,406	27,619	27,421	28,105	29,547		141,099
Loan/Bond Proceeds	59,065	46,800	20,000	15,000	7,000		147,865
Enterprise Revenues	56,061_	23,397	21,725_	23,477	28,940	24,244	177,844
BUDGETED NEW REVENUES From (To) Reserves	223,828 2,787	164,658 10,368	111,932 (167)_	100,132 	101,858	38,230 (975)	740,638 13,151
BUDGETED REVENUES	226,615	175,026	111,765	102,111	101,017	37,255	753,789

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

COUNTY COOPERATIVE EXTENSION SERVICE

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FUNDING SOURCES		s	IN THOUSAND	s			
	DONATIONS/PRIVATE SOURCES GRANTS		1,130	820	2,050	2,250	1,770	8,020
	AD VALOREM TAXES IMPACT FEES CARRYOVER FROM PRIOR YEAR	150	150	150	150	180		780
	BUDGETED REVENUES	150	1,280	970	2,200	2,430	1,770	8,800
Page Ref	EXPENDITURES							
A-2	Mounts Botanical Gardens	150	1,280	970	2,200	2,430	1,770	8,800
	TOTAL EXPENDITURES CARRYOVER TO NEXT YEAR	150	1,280	970	2,200	2,430	1,770	8,800
	BUDGETED APPROPRIATIONS	150	1,280	970	2,200	2,430	1,770	8,800

PALM BEACH COUNTY CAPITAL PROJECT PROPOSAL

PROJECT TITLE: Mounts Botanical Garden - Phase I

NARRATIVE:

The 13.5 acre garden is to meet the needs of permanent and new residents, commercial horticultural personnel and tourists. The contract with Sasaki Associates. Inc. will detail some elements of the master plan. Botanical gardens development costs nationally range from \$5-\$25/sq ft. Using \$15/sq. ft. the final cost is \$8.8 million. Design and engineering costs (10% of the total) will be requested over several years from the county. These estimates were requested from Facilities Planning, Design and construction in 1994, but they were not provided. Sasaki Associates, Inc. recently provided the data. The friends of the Garden are joint participants in this public-private partnership addressing quality of life issues of the comp plan. They are prepared to begin acquisition of funds for construction costs and they are anxious to begin. Ken Jacobsen, Facilities Planning, Design and Construction, is project coordinator providing

NCLUDED IN COMP PLAN?		YES	TT	NO X
PRIORITY RANKING:	Matrix	3	Departr	nent
	Comp F	Plan Funding Cat	tegory	
COST ESTIMATE:	Prior F	unding	Reques	sted Funding
	FY	Amount	FŸ	Amount
Design & engineering	95	\$100,000	97	\$140,000
Site/Right of Way acquisition			97	10,000
Construction				
Equipment				
Other project costs				
Total Estimated Cost		\$100,000		\$150,000
PROPOSED SCHEDULE:	T	Begin		End
Design		FY 96		FY 01
Acquisition		FY 97		FY 98
Construction		FY 97		FY 02
OPERATING COSTS:		First Year		Annualized
Number of personnel		. 1		4
Personal services		\$8,900		\$85,656
O & M costs		15,000		56,683
Total operating costs		\$23,900		\$142,339

PALM BEACH COUNTY CAPITAL PROJECT PROPOSAL EXPANDED PROJECT NARRATIVE

PROJECT TITLE: Mounts Botanical Garden - Phase I

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Elements of the comprehensive plan, Recreation and Open Space, 15-Ro, Policy 7-d. address concern for the quality of life and maintaining a satisfactory one for the residents of the county. Other elements address the economical well being of the county, Economic, p.21-EC. The botanical garden is an important educational tool that assists in teaching concepts that address pest control, fertilization and irrigation through environmental landscape management principles in a way that insures there is a safer environment and an acceptable quality of life. Over 250 trained Master Gardeners use the facility for these purposes supporting the professional staff as nearly 100,000 residents are reached with this program annually. The garden is being developed to complement other economic development efforts, such as tourism. There is a large number of tourists that visit the gardens from other states and foreign countries.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This is a public-private partnership between the county and the Friends of the Mounts Botanical Garden. The significant private support is the driving force that moves the project forward. There is a commitment to making this of such value to the community that the quality of life will be significantly enhanced. Gardening is the number one hobby in the U.S. This facility will be the standard by which horticultural practices will be measured. This community commitment justified the matrix ranking of 3. It is the department's only capital project.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

As a public-private partnership the county match for this effort stimulates a greater participation from the private sector. The project is at a critical juncture and the design and engineering funds provided by the county produce the tools whereby the private sector can go and raise more money. Over the last 3 years the Friends of the Garden have raised \$416,789. Their commitment is to increase this contribution significantly in FY 97 and beyond to build out the elements of the master plan that have complete construction documents from the funds provided by the County in FY 96 and beyond. There will be additional design and engineering funds requested from the County at least through FY 00 as the project moves forward. Doing it in phases makes the project manageable for the county and for the Friends.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-CCE01

page 2

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

COMMUNITY SERVICES

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FUNDING SOURCES	1		- S IN THOUSANDS -				_] [
	COUNTY BONDS	1.000	1.000					2 800
	AD VALOREM TAXES IMPACT FEES FROM RESERVES	1,000	1,800					2,800
	BUDGETED REVENUES	1,000	1,800		7			2,800
Page Ref	EXPENDITURES Community Services							
B-2	Replacement Building-Riviera Beach	1,000	1,800_					2,800
	TOTAL COMMUNITY SERVICES	1,000	1,800					2,800
	BUDGETED APPROPRIATIONS	1,000	1,800					2,800

PALM BEACH COUNTY CAPITAL PROJECT PROPOSAL

PROJECT TITLE: Riviera Beach Community Services Building Replacement NARRATIVE: Replace the structure located at 1440 Martin Luther King Boulevard with a facility that will house the current programs (Human Services, Head Start and Children Services, Community Action Program) and provide expansion space for future years. The facility should contain adequate space for all services to provide a continum of care to the citizens of Palm Beach County. The replacement of this structure with a new structure would afford citizens in Riviera Beach a facility that is safe, clean and meets ADA and other building requirements. In addition, services will be enhanced because of the additional space provided and staff will gain a better sense of support of their work efforts. PROPOSED SOURCES OF FUNDING Ad Valorem Taxes **INCLUDED IN COMP PLAN?** YES X NO PRIORITY RANKING: Matrix Department Comp Plan Funding Category COST ESTIMATE: **Prior Funding** Requested Funding FY **Amount** FY **Amount** 95/96 Design & engineering \$160,000 Site/Right of Way acquisition 95/96 \$40,000 Construction 96/97 \$1,000,000 Construction 97/98 \$1,800,000 Other project costs **Total Estimated Cost** \$200,000 \$2,800,000 Begin End PROPOSED SCHEDULE: 10/95 09/98 **OPERATING COSTS:** First Year Annualized Number of personnel Personal services O & M costs -0-Total operating costs SUBMITTED BY DEPARTMENT: Department of Community Services

7CAPBUD/CP-CS1

PALM BEACH COUNTY CAPITAL PROJECT PROPOSAL EXPANDED PROJECT NARRATIVE

PROJECT TITLE: Riviera Beach Community Services Building Replacement

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The current structure is 50 plus years old and in need of extensive repairs. The offices do not connect but open to an outside walkway. The structure is infested with all kinds of insects and does not meet ADA standards.

A new structure would correct the deficiencies that currently exist and provide a clean, safe environment for children, clients (customers) and staff and would be consistent with the County's customer satisfaction initiative.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Due to the low funding amount for this single project, it would not be practical to seek bond funds unless coupled with other projects. Ad valorem funding is the most practical way to complete this project and at the least cost.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-CS1

page 2

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

FDO - SERVICE DIVISIONS

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Year
	FUNDING SOURCES -		1,500	- \$ IN THOU		2001	2002	
	INTEREST & OTHER		120	3111 11100	SILINDS			120
	AD VALOREM TAXES	744	1,630	490	740	160	100	3,864
	RESERVES	446	1,030	.,,		.00		446
							4,	
	BUDGETED REVENUES -	1,190	1,750	490	· 740	160	100	4,430
Page						4		
Ref	EXPENDITURES				19			
era il	Communications Division			*:				
C-2	Tele System-PBSO Drug Farm	53			'a1			53
C-4	Tele System-Judicial Parking Garage	66						66
C-6	Fire Alarm Sys-Government Ctr	26						26
	· resident and another than the second							
	TOTAL COMMUNICATIONS	145				- 4		145
	Facilities Management Division							
C-8	Backflow Prevention	110						110
C-10	Chiller Replace/Coastal Crim Just	60						60
C-12	A/C Upgrade at GCC	200						200
C-14	North Regional Shop Relocation	25						25
C-16	Carlin Park Caretaker Facility	25						25
C-18	Repair Exterior/Belle Glade Jail	25						25
C-20	Repl Air Handler/CJC East Tower	50	50					100
C-22	Repl A/C/Bldgs 501 & 503	50						50
C-24	Repl A/C/Stockade F,G, & H	50						50
C-26	Repl Computer Room A/C/CJC	80						80
C-28	Storage Room at CJC	55						55
C-30	IAQ improvements-Delray Health	30						30
C-32	Replace Carpet-Government Center	85	85	55				225
C-34	Energy Conservation Measures	100	75	75	75			325
C-36	Weatherproofing Countywide	100	100	100	100	100	100	600
C-1	HVAC Improvements-Graphics		90					90
C-1	HVAC/AC/IAQ Improvements 4 Points		85					85
C-1	Install Variable Speed Air Handlers GCC		225					225
C-1	Paint Exterior-Fleet Management Pahokee Cont.		25					25

C-1/

PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

FDO - SERVICE DIVISIONS

100	DICCAL MEARS	1005	4000	4000	• • • • •	••••		Total
Page	FISCAL YEARS	1997	1998	1999	2000	2001	2002	6 Years
Ref	EXPENDITURES			- S IN THOUS	SANDS ———			
	Facilities Management Division-Cont							
C-1	Relamp GCC		90					90
C-1	Replace A/C Units-South Bay CAC		25		*1			25
C-1	Replace Carpet-810 Datura		50		9			50
C-1	Replace Carpet-Agriculture Center		25					25
C-1	Replace Chiller-Belle Glade Health Dept		30		*			30
C-1	Replace Chiller-CJC (6-800 Tons)		600					600
C-1	Replace Skylite-GCC		75		16			75
C-1	Hurricane Shutters-4 Points			40				40
C-1	Paint/Seal Exterior-Bldgs 501, 502, 503			50				50
C-1	Refinnish Elevators-NCH & SA/PD			45				45
C-1	Replace Air Handler-CJC West Tower			50	60	60		170
C-1	Replace Carpet-Airport Ctr Bldg #2			75				75
C-1	Relamp New Courthouse				175			175
C-1.	Replace Emerg Generator-S Cty Admin				80			80
C-1	Upgrade Elevators (Drive/Logic)-GCC				250			250
	TOTAL FACILITIES MANAGEMENT	1,045	1,630	490	740	160	100	4,165
	FLeet Management Division							
C- 38	Bidg "E" Parts/Lunch/Storage Area		120					120
	TOTAL FLEET MANAGEMENT		120					120
	BUDGETED APPROPRIATIONS	1,190	1,750	490	740	160	100	4,430

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PALM BEACH COUNTY CAPITAL PROJECT PROPOSAL

PROJECT TITLE: TELEPHONE SYSTEMS - DRUG FARM FACILITY

NARRATIVE: Purchase and install a modern fire alarm system for the Gov't Ctr. cable, station voice and data wiring and all required PABX components to provide telephone service at the new Sheriff's Substance Abuse and Recovery Facility. This telephone system will utilize the existing PABX system installed at the Belle Glade Courthouse to serve this new facility, thereby reducing costs of an entirely new system and increasing compatibility with existing systems.

INCLUDED IN COMP PLAN?	YE	S		NO
PRIORITY RANKING:	Matrix	- Funding Ont	Departn	nent
		an Funding Cat		
COST ESTIMATE:	Prior Ful FY	nding Amount	Reques FY	ted Funding Amount
Design & engineering Site/Right of Way acquisition				
Construction Equipment Other project costs			97	\$53,000
Total Estimated Cost		\$0		\$53,000
PROPOSED SCHEDULE:		Begin		End
Design Acquisition				
Construction		10/96		02/97
OPERATING COSTS: Number of personnel		First Year		Annualized
Personal services O & M costs		\$1,500		\$2,000
Total operating costs SUBMITTED BY DEPARTME		\$1,500		\$2,000

page 1

97CAPBUD/CP-FDO11

PALM BEACH COUNTY CAPITAL PROJECT PROPOSAL EXPANDED PROJECT NARRATIVE

PROJECT TITLE: TELEPHONE SYSTEMS - DRUG FARM FACILITY

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the Palm Beach County Criminal Justice Facilities Master Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The construction contract for this new facility was awarded in February 1996 with occupancy estimated for February 1997. Telephone service is required at the time of occupancy.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FDOI1

page 2

PALM BEACH COUNTY CAPITAL PROJECT PROPOSAL

PROJECT TITLE: TELEPHONE SYSTEMS - JUDICIAL CTR PARKING GARAGE

NARRATIVE: Purchase and install a modern fire alarm system for the Gov't Ctr. cable, station voice and data wiring and all required PABX components to provide telephone service at the new Judicial Center Parking Garage. This telephone system will utilize the existing PABX system installed at the Judicial Center to serve this new facility, thereby reducing costs of an entirely new system and increasing compatibility with existing systems.

INCLUDED IN COMP PLAN?	Y	ES		NO
PRIORITY RANKING:	Matrix		Departn	nent
The same of the last of the la	Comp P	lan Funding Cate	egory	
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction				
Equipment			97	\$66,000
Other project costs				
Total Estimated Cost		\$0		\$66,000
PROPOSED SCHEDULE:		Begin	. 4	End
Design				
Acquisition				-
Construction		10/96		02/97
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				20.000
O & M costs		\$1,500		\$2,000
Total operating costs	18	\$1,500		\$2,000
SUBMITTED BY DEPARTME	NT.	EACILITIES D	EVEL OPME	NT & OPERAT

PALM BEACH COUNTY CAPITAL PROJECT PROPOSAL EXPANDED PROJECT NARRATIVE

PROJECT TITLE: TELEPHONE SYSTEMS - JUDICIAL CTR PARKING GARAGE

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the Palm Beach County Criminal Justice Facilities Master Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The construction contract for this facility was awarded in November 1995 with projected in summer of 1997. Telephone service is required at the time of occupancy to support voice, data and security requirements.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FDO12

page 2

PALM BEACH COUNTY CAPITAL PROJECT PROPOSAL

PROJECT TITLE: FIRE ALARM REPLACEMENT & UPGRADE, GOV'T CENTER

NARRATIVE: Purchase and install a modern fire alarm system for the Gov't Ctr. (turnkey system) to meet the mandatory requirements of the American Disability Act (ADA) associated with scheduled major renovation work. The existing system cannot be upgraded to provide the additional audible and visual devices as mandated by the National Fire Protection Association (NFPA), the American Disability Act (ADA) and the Fire Marshall for the City of West Palm Beach.

NCLUDED IN COMP PLAN?	YES		NO Department	
PRIORITY RANKING:				
	Comp Plan Funding Category			
COST ESTIMATE:	Prior Funding		Requested Funding	
	FY	Amount	FY	Amount
Design & engineering	96	\$1,000		
Site/Right of Way acquisition				
Construction	96	\$33,000	97	\$23,000
Equipment	96	\$47,000	97	\$3,000
Other project costs				
Total Estimated Cost		\$81,000		\$26,000
PROPOSED SCHEDULE:		Begin		End
Design		05/96		06/96
Acquisition				
Construction		08/96		11/96
OPERATING COSTS:		First Year		Annualized
Number of personnel		0.05		0.06
Personal services		\$3,900		\$4,200
O & M costs				\$1,900
Total operating costs		\$3,900		\$6,100

97CAPBUD/CP-FDO10

PROJECT TITLE: FIRE ALARM REPLACEMENT & UPGRADE, GOVT CENTER

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Mandatory requirement per ADA, NFPA and the Fire Marshall for the City of West Palm Beach.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Mandatory requirement per ADA, NFPA and the Fire Marshall for the City of West Palm Beach.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Mandatory requirement per ADA, NFPA and the Fire Marshall for the City of West Palm Beach.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FDO10

PROJECT TITLE: BACKFLOW PREVENTION

NARRATIVE: Backflow prevention devices need to be installed on all county facilities to be in compliance with state and federal regulations. The backflow preventors eliminate back siphoning of chemicals into the main potable water supply. The Clean Water Act requires the installation of backflow prevention devices.

INCLUDED IN COMP PLAN?	Y	ES		NO X
PRIORITY RANKING:	Matrix	5	Departr	ment
	Comp F	Plan Funding Cat	egory	N/A
COST ESTIMATE:	Prior Fu	unding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction			97	\$110,000
Equipment				
Other project costs			97	N N
Total Estimated Cost		-		\$110,000
PROPOSED SCHEDULE:		Begin		End
Design		in a little of		
Acquisition		-		
Construction		10/96		03/97
		_	400	THE I
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
O & M costs				•
Total operating costs		\$0		\$0
SUBMITTED BY DEPARTME	NT.	EACILITIES D	EVEL OPM	ENT & OPERAT

the rest		
PROJECT TITLE:	BACKFLOW PREVENTION	
HOW IS THIS PRO	DJECT CONSISTENT WITH THE	COMPREHENSIVE PLAN?
	ealth and safety of PBCO employed entering public water supply.	ees and citizens by preventir
	ing #	2
JUSTIFICATION/S	SUPPORT FOR PRIORITY RANK	KINGS ASSIGNED
Prevents contamin	nation of public water supplies	
JUSTIFICATION/S	SUPPORT FOR PROPOSED SO	URCES OF FUNDING
Ad Valorem taxes	only available funding source.	
	- (3)	
	962	

C-9

97CAPBUD/CP-FDO17

NO

1981. They require replacement due to age/use. It is proposed that they be replaced

Three chillers (two 320 ton and one 156 ton) were installed in

PROJECT TITLE: C.J.C. - CHILLER DESIGN/SPECIFICATIONS

NARRATIVE:

EUC				
igr sa				
PROPOSED SOURCES OF I	FUNDING	Ad Valorem		
NCLUDED IN COMP PLAN?	? YE	S		NO X
PRIORITY RANKING:	Matrix	5	Departr	nent
	Comp Pl	an Funding Cat	egory	N/A
COST ESTIMATE:	Prior Fu		Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering			97	\$60,000
Site/Right of Way acquisition				
Construction				
Equipment				
Other project costs				
Total Estimated Cost				\$60,000
PROPOSED SCHEDULE:		Begin		End
		Water Street		
Design				
Acquisition Construction				
Construction				
PERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
D & M costs				
Total operating costs				

EXPANDED PROJECT NARRATIVE PROJECT TITLE: C.J.C. - CHILLER DESIGN/SPECIFICATIONS HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? N/A and the second of the second o JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED Needed to maintain acceptable temperature/humidity levels in the jail facilities on Gun Club Road. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Ad Valorem taxes only available funding source. IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

97CAPBUD/CP-FDO18

PROJECT TITLE: UPGRADE A/C, GOVERNMENTAL CENTER

NARRATIVE: Existing A/C system is over 12 years old and needs repairs and upgrade. System is hard to maintain and control within acceptable parameters. Project replaces chilled water control valves, thermostats and controls for chillers, cooling tower and air handling units, removes discharge dampers and installs variable speed drives to reduce static pressure and increase air delivery and provides for test and balance of the system.

NCLUDED IN COMP PLAN?	Υ	ES		NO X
PRIORITY RANKING:	Matrix	5	Departr	nent
	Comp P	lan Funding Cat	egory	N/A
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering			97	\$15,000
Site/Right of Way acquisition				
Construction			97	\$185,000
quipment				
Other project costs	96	\$55,000		
Total Estimated Cost		\$55,000		\$200,000
PROPOSED SCHEDULE:		Begin		End
Design		10/96		12/96
Acquisition				
Construction		11/96		03/97
PERATING COSTS:		First Year	-	Annualized
Number of personnel				
Personal services				
D & M costs				
Total operating costs				

PROJECT TITL	E: UPGRADE	A/C, GOVE	RNMENTALC	ENTER
HOW IS THIS P	ROJECT CONS	ISTENT WI	TH THE COM	PREHENSIVE PLAN?
All the second				
N/A			No state and	
			s ,"	
			*	
				a distribution of
Needed to maint	tain temperature	/humidity co	ntrol for office	working environment.
Needed to maint	tain temperature	/humidity co	ntrol for office	
Needed to maint	tain temperature	/humidity co	ntrol for office	
Needed to maint	tain temperature	/humidity co		
Needed to maint	tain temperature	/humidity co		
	tain temperature			The factors
JUSTIFICATION	N/SUPPORT FO	R PROPOS	ED SOURCES	The factors
	N/SUPPORT FO	R PROPOS	ED SOURCES	OF FUNDING
JUSTIFICATION	N/SUPPORT FO	R PROPOS	ED SOURCES	OF FUNDING
JUSTIFICATION	N/SUPPORT FO	R PROPOS	ED SOURCES	OF FUNDING
JUSTIFICATION	N/SUPPORT FO	R PROPOS	ED SOURCES	OF FUNDING
JUSTIFICATION	N/SUPPORT FO	R PROPOS	ED SOURCES	OF FUNDING
JUSTIFICATION	N/SUPPORT FO	R PROPOS	ED SOURCES	OF FUNDING

97CAPBUD/CP-FD019

PROJECT TITLE: NORTH REGION MAINTENANCE SHOP RELOCATION

MARRATIVE: Due to the North County Courthouse expansion project, Facilities Management Division will be relocating the North Region Maintenance Shop to Jog Road. With the shop relocation there is necessary items and equipment which must be funded to meet our customers needs and operate efficiently. Shop equipment, shelving, and office furniture will be required. The north region shop serves over one million square feet of county facilities, including Health Departments, Libraries, Courthouse, and Parks.

INCLUDED IN COMP PLAN?	ΥI	ES		NO X
PRIORITY RANKING:	Matrix	5	Departr	nent
	Comp P	lan Funding Cate	egory	N/A
COST ESTIMATE:	Prior Fu	ınding	Reques	sted Funding
	FY	Amount	FΫ́	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction				
Equipment			97	\$25,000
Other project costs			×	
Total Estimated Cost			. 1	\$25,000
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition				
Construction		10/96		11/96
Construction		10/30		11730
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
O & M costs				
Total operating costs		_		

PROJECT TITLE: NORTH REGION MAINTENANCE SHOP RELOCATION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the Countywide Facilities Model approved in 1994.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The construction of the new facility must be completed by October 1, 1996 in order to maintain the for the North County Governmental Center Expansion. The equipment requested here will allow for the facility to be fully operational.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad Valorem taxes only available funding source.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES
NO X

97CAPBUD/CP-FDO21

NARRATIVE: The Carlin Park caretaker is an on site county employee, who

PROJECT TITLE: CARLIN PARK CARETAKER RESIDENCE

structure. This is essential for	a sale iiv	ing condition.		
1.9				
*				
* .	65			
PROPOSED SOURCES OF F	LINDING	· Ad Volosom		
ROPUSED SOURCES OF I	UNDING	: Ad Valorem		
NCLUDED IN COMP PLAN?	YE	ES		NO X
PRIORITY RANKING:	Matrix	5	Departr	ment
	Comp P	an Funding Cat		N/A
COST ESTIMATE:	Prior Fu	nding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction			97	\$25,000
Equipment				
Other project costs				
Total Estimated Cost				\$25,000
PROPOSED SCHEDULE:		Begin	30	End
Design				
Acquisition				
Construction		10/96		04/97
PERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
D & M costs				- X
Total operating costs				
SUBMITTED BY DEPARTME	-11-	EAGULITIES D	EVEL OBVI	NT & OPERATI

HOWER	US DDO IFOT CONO	ICTENT WITH THE O	OMPREHENSIVE	ANG
HOW IS TH	15 PROJECT CONS	ISTENT WITH THE C	OMPREHENSIVE PLA	AN?
N/A				
	E 5			
*				
	3.5		- 4	
JUSTIFICA	TION/SUPPORT FO	R PRIORITY RANKIN	GS ASSIGNED	
Needed to	maintain/protect exist	ing asset.		
JUSTIFICA	TION/SUPPORT FO	R PROPOSED SOUR	CES OF FUNDING	
Ad Valorem	taxes only available	funding source.		
		*		
9	Carolina process	Land Yales	Thu STitleduk	
IS ADDITIO	NAL DOCUMENTA	TION ATTACHED?	YES	
			NO X	
PBUD/CP-FDO22				page 2

repaired, painted and sealed. Due to the age and condition of the exterior wall, water intrusion is occurring through the cracking stucco. If the wing is not repaired an indoor air quality issue might result. There is no noticable evidence of water entering the

The Belle Glade Jail will need the exterior of the north wing

PROJECT TITLE: BELLE GLADE JAIL - REPAIR EXTERIOR

NARRATIVE:

raomey.						
			*			
		8	2			
		* * *		3/54		
PROPOSED SOURCES OF F	UNDING	i: Ad Valorem				
INCLUDED IN COMP PLAN?	Y	ES		NO	X	
DDIODITY DANKING						_
PRIORITY RANKING:	Matrix	5	Depart			
		lan Funding Cat		N/A		
COST ESTIMATE:	Prior Fu		-	sted Fur		
	FY	Amount	FY	Am	ount	
Design & engineering						
Site/Right of Way acquisition						
Construction			97	\$25	000,	
Equipment			. —			
Other project costs Total Estimated Cost	-			<u> </u>	. 000	
Total Estimated Cost				\$25	000,	
PROPOSED SCHEDULE:		Begin		E	nd	
₫ ŵ						
Design		and the second				
Acquisition		40100			10.0	
Construction		10/96		11	/96	
OPERATING COSTS:		First Year		Ann	ualized	
Number of personnel						
Personal services						
O & M costs						
Total operating costs						

SUBMITTED BY DEPARTMENT:

97CAPBUD/CP-FDO23

FACILITIES DEVELOPMENT & OPERATIONS

PROJECT TITLE	: BELLE GLADE JAIL - F	REPAIR EXTERIOR
HOW IS THIS PR	OJECT CONSISTENT WI	TH THE COMPREHENSIVE PLAN?
NI/A		
N/A		
	g 0.00	
JUSTIFICATION	SUPPORT FOR PRIORITY	Y RANKINGS ASSIGNED
No. 10 Lts 10 Care		
Needed to mainta	in/protect existing asset.	
i .		
JUSTIFICATION	SUPPORT FOR PROPOS	ED SOURCES OF FUNDING
Ad Valorem taxes	s only available funding sou	irce.

97CAPBUD/CP-FDO23

equipment, approximately 15 years old. Request is for six units for Phase I of a 5 year

The air handlers in the older portion of the jail are original

PROJECT TITLE: CJC - AIR HANDLERS (EAST TOWER)

NARRATIVE:

		0		
350				
		e e		ž.
8				
PROPOSED SOURCES OF F	UNDING	: Ad Valorem		
INCLUDED IN COMP PLAN?	Y	ES		NO X
PRIORITY RANKING:	Matrix	5	Departn	nent
	Comp P	lan Funding Cat	egory	N/A
COST ESTIMATE:	Prior Fu		•	ted Funding
Danier & continue	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition Construction				
Equipment	-	-	97	\$50,000
Other project costs				
Total Estimated Cost				\$50,000
PROPOSED SCHEDULE:		Begin		End
PROPOSED SCHEDULE.		begin		End
Design				
Acquisition				
Construction		12/96		02/97
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services		ř		
O & M costs				
Total operating costs				
	NT:			NT & OPERATIO

PROJECT TITLE: CJC - AIR HANDLERS (EAST TOWER) HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? N/A JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED Needed to maintain & protect county asset. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Ad Valorem taxes only available funding source. IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

page 2

PROJECT TITLE: HVAC BUILDINGS 501 & 503

NARRATIVE: A number of the A/C systems in buildings 501 and 503 need to be replaced due to age. Physical modifications to these buildings also have impacted on the systems. Modifications on the return air side are particularly needed. Balancing is required to provide a reasonable degree of comfort and proper pressurization of the buildings.

INCLUDED IN COMP PLAN?	Υ Υ	ES		NO X
PRIORITY RANKING:	Matrix	5	Departr	nent
	Comp F	lan Funding Cat	egory	N/A
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FÝ	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction			97	\$10,000
Equipment			97	\$40,000
Other project costs				
Total Estimated Cost				\$50,000
PROPOSED SCHEDULE:		Begin		End
Design		in Chicke		10 TEU
Acquisition				
Construction		11/96		04/97
OPERATING COSTS:		First Year	4	Annualized
Number of personnel				
Personal services				
Total operating costs				
Personal services O & M costs Total operating costs				

page 1

PROJECT TITLE: HVAC BUILDINGS 501 & 503

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The continued occupancy of these buildings (through at least year 2001) is consistent with the County Facilities Model approved by the BCC in 1994.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Needed to provide acceptable working environment for county employees-maintain acceptable temperature/humidity levels in these buildings. These buildings did not undergo system upgrades prior to occupancy in 1990. Subsequent building modifications, security modifications and the overall age of the building equipment now necessitate improvements to the equipment and return air side of the system.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad Valorem taxes only available funding source.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FDO30

PROJECT TITLE: STOCKADE HVAC BUILDINGS F-G-H

ouildings. This will also upgra	de emcie	ency for energy co	onservation	
F2				
PROPOSED SOURCES OF I	FUNDIN	G : Ad Valorem		
NCLUDED IN COMP PLANT	• \	YES		NO X
Control of School St.				NO A
PRIORITY RANKING:	Matrix	5	Departi	
second proceedings of these of		Plan Funding Cat		N/A
COST ESTIMATE:		unding	•	sted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction			-07	850.000
Equipment			97	\$50,000
Other project costs			*	650,000
Total Estimated Cost		_		\$50,000
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition		-		7 7 7 1
Construction		12/96		02/97
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTMI		EACH ITIES D	EVEL ODA	ENT & OPERAT

PROJECT TITLE: STOCKADE HVAC BUILDINGS F-G-H HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED Needed to maintain & protect county assets. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Ad Valorem taxes only available funding source. IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

97CAPBUD/CP-FDO26

computer room. These units are past their useful life. The manufacturer is no longer

Routine replacement of original Ed pac A/C units in PBSO

PROJECT TITLE: CJC - REPLACE COMPUTER ROOM A/C UNITS

NARRATIVE:

97CAPBUD/CP-FDO27

UNDING	: Ad Valorem	-	
Υ	ES		NO X
Matrix	5	Departm	ent
Comp P	lan Funding Cat		N/A
Prior Funding		Reques	ted Funding
FY	Amount	FY	Amount
		97	\$80,000
			\$80,000
	Begin		End
	by recover		
	12/96		02/97
	First Year		Annualized
	Matrix Comp P	Matrix 5 Comp Plan Funding Cat Prior Funding FY Amount Begin 12/96 First Year	Matrix 5 Departm Comp Plan Funding Category Prior Funding Request FY Amount FY 97 Begin 12/96 First Year

EXPANDED PROJECT NARRATIVE PROJECT TITLE: CJC - REPLACE COMPUTER ROOM A/C UNITS HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED These A/C units are required to maintain strict environmental controls in the PBSO computer room. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Ad Valorem taxes only available funding source. IS ADDITIONAL DOCUMENTATION ATTACHED? YES

97CAPBUD/CP-FDO27

NO X

DDO I	ECT	TITLE.	0.10	CTODA	CL	DIIII	DINC
PRUJ		TITLE:	(,, (,	SIUKE		BUIL	LIING

NARRATIVE: Construction necessary for materials & equipment storage.

Materials & equipment need to be brought together into one (1) storage/staging location. This will solve the scattered storage problem and eliminate inefficiencies in materials staging and inventory control at CJC.

INCLUDED IN COMP PLAN?	Υ	ES		NO X
PRIORITY RANKING:	Matrix	5	Departr	nent
	Comp P	lan Funding Cat	egory	N/A
COST ESTIMATE:	Prior Fu	unding	Reques	sted Funding
	FY	Amount	FŸ	Amount
Design & engineering Site/Right of Way acquisition			97	\$3,000
Construction			97	\$37,000
Equipment			97	\$10,000
Other project costs			97	\$5,000
Total Estimated Cost	7			\$55,000
PROPOSED SCHEDULE:		Begin		End
Design Acquisition		11/96		12/96
Construction		02/97		03/97
OPERATING COSTS: Number of personnel		First Year	1 1	Annualized
Personal services				
O & M costs Total operating costs				
SUBMITTED BY DEPARTME	NIT.	EACILITIES D	EVEL ODME	NT & OPERAT

page 1

222		10.0700.4	05 81111 5	21210		
PROJECT	TITLE: C	JC STORA	GE BUILL	DING		
HOW IS TH	IIS PROJE	CT CONSI	STENT W	ITH THE CO	MPREHENSIVE P	LAN?
	e q					
					1115-1115-111	
JUSTIFICA	TION/SUP	PORT FOR	R PRIORIT	Y RANKING	GS ASSIGNED	
ILICTICICA	TIONISHE	DODT FOI		SED SOUD	CES OF FUNDING	
JUSTIFICA	TIONISUF	PORTFOI	X PROPO	SED SOUR	DES OF FUNDING	
IS ADDITIO	DNAL DOC	CUMENTAT	TION ATTA	ACHED? Y	'ES	

DPO IECT	TITI F.	DELRAY HEAL	TH CENTER
PROJECT		DELKAT HEAL	

NARRATIVE: Funding for this project was provided in FY 96 in the amount of \$80,000. An additional \$30,000 is required due to changing market conditions, differing site conditions, and to provide sufficient contingency for this project. Multiple and recurring humidity, fresh air deficiencies and IAQ concerns at the Delray Health Clinic lead to a study with recommendations for modifications to the HVAC system.

INCLUDED IN COMP PLAN?	\	/ES		NO
PRIORITY RANKING:	Matrix		Departn	nent
	Comp I	Plan Funding Cat	egory	
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction	96	\$80,000	97	\$30,000
Equipment				
Other project costs				2 1 1
Total Estimated Cost		\$80,000		\$30,000
PROPOSED SCHEDULE:		Begin		End
		Ö (e)		
Design		tal suboffic		
Acquisition				
Construction		10/96		03/97
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services	*			
O & M costs				
Total operating costs		\$0		\$0
SUBMITTED BY DEPARTME	NT:	FACILITIES D	EVELOPME	NT & OPERAT

	LAI ANDLD I	KOSEOT IV		1 1 1 1 1 1 1 1 1 1 1 1 1
PROJECT TITLE	: DELRAY HEALT	H CENTER		
HOW IS THIS PR	OJECT CONSISTE	NT WITH THE	COMPR	REHENSIVE PLAN?
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		/ P:		
		24.0		-1030) UW
JUSTIFICATION	SUPPORT FOR PE	RIORITY RANK	(INGS A	SSIGNED
*	, p			
JUSTIFICATION	SUPPORT FOR PE	ROPOSED SO	URCES (
	v.			
Quitarely				
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		The Co		THE PERSON NAMED IN
IS ADDITIONAL	DOCUMENTATION	ATTACHED?		_
PRUD/CP-FDO13			NO	X

PROJECT TITLE: REPLACE CARPET - GOVERNMENTAL CENTER

NARRATIVE: This project replaces carpet that has reached or exceeded its useful life. Carpet in most areas is over 12 years old and is worn and in poor condition with many stains and loose fibers. It needs to be replaced to provide an acceptable floor surface.

INCLUDED IN COMP PLAN?	Υ	ES		NO X
PRIORITY RANKING:	Matrix	5	Departr	ment
	Comp P	lan Funding Cat	egory	N/A
COST ESTIMATE:	Prior Fu	unding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction			97	\$85,000
Equipment				
Other project costs				
Total Estimated Cost		1		\$85,000
PROPOSED SCHEDULE:		Begin	7 10	End
Design				
Acquisition				
Construction		11/96		03/97
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services		1411		
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTME	NT:	FACILITIES DI	EVELOPME	NT & OPERAT

PROJECT TI	rle: Replace	CARPET -	GOVERNMEN	TAL CENTER	
HOW IS THIS	PROJECT CON	SISTENT W	ITH THE COM	PREHENSIVE PLAN	1?
N/A					
			393 g [*]		
			Ø a		
dir H					
BY	9 ×		98		
JUSTIFICATI	ON/SUPPORT FO	OR PROPO	SED SOURCE	S OF FUNDING	
Ad Valorem ta	axes only available	e funding so	ource.		
	W 19. 0				
		85			
				C STITMBUE	
IS ADDITION	AL DOCUMENTA	ATION ATT	ACHED? YES		
APBUD/CP-FDO14			T T	pa	age :

of energy related lighting retrofit projects. The projects implement various energy

The FY 97 project proposal funds the annual planned portion

PRO JECT TITLE.	ENERGY CONSEE	EVATION MEASURES
FINOULO I IIILL.	LINERGI COMBER	VALIDIN MEASURES

NARRATIVE:

*				
v s				
		·		
PROPOSED SOURCES OF I	FUNDING	3: Ad Valorem		
NCLUDED IN COMP PLAN?	Y	'ES		NO X
PRIORITY RANKING:	Matrix	5	Departi	ment
	Comp F	Plan Funding Cate	egory	N/A
COST ESTIMATE:	Prior F FY	unding Amount	Reques	sted Funding Amount
Design & engineering				
Site/Right of Way acquisition Construction	-			
Equipment				
Other project costs	96	\$200,000	. 97	\$100,000
Total Estimated Cost		\$200,000	4 7	\$100,000
PROPOSED SCHEDULE:		Begin		End
Design		<u>que hebri</u>		- <u></u>
Acquisition		01/07		00/07
Construction		01/97		06/97
OPERATING COSTS: Number of personnel		First Year		Annualized
Personal services O & M costs		N/A		(\$50,000)
Total operating costs				(\$50,000)

PROJECT TITLE: ENERGY CONSERVATION MEASURES

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

During the last 6 years, the use of funds from operating budgets has produced recurring energy costs savings. These savings have increased from \$400,000 in FY 95 to \$480,000 annually in FY 96. In order to increase our energy and cost savings significantly, and to take advantage of current utility rebates, up-front capital investments are required.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Recurring cost savings of almost \$50,000/year in energy costs for one-time investment of \$100,000.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Energy conservation programs "pay off themselves" over time, and ultimately produce excess revenues" in form of cost avoidance. Prior to the "payback period", an investment is required. CIP funds are proposed as a funding source.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

page 2

PROJECT TITLE: WEATHERPROOFING - COUNTYWIDE

NARRATIVE: This capital project proposal is requested to repair cracks, seal and paint exterior walls of various County buildings identified as having water intrusion problems or the potential for creating indoor air quality problems. Water intrusion through walls and windows during heavy rain storms needs to be stopped before water damage becomes excessive. A potential also exists for indoor air quality problems to develop if water intrusion is excessive.

INCLUDED IN COMP PLAN?	Y	ΈS		NO		
PRIORITY RANKING:	Matrix		Departr	ment		
	Comp Plan Funding Category					
COST ESTIMATE:	Prior F	unding	Reques	sted Funding		
	FY	Amount	FY	Amount		
Design & engineering						
Site/Right of Way acquisition						
Construction			97	\$100,000		
Equipment						
Other project costs			97			
Total Estimated Cost				\$100,000		
PROPOSED SCHEDULE:		Begin	(*)	End		
Design						
Acquisition		-		-		
Construction		10/96		09/97		
OPERATING COSTS:		First Year	111111	Annualized		
Number of personnel		riist teal		Annuanzeu		
Personal services		v.				
O & M costs		-				
Total operating costs		\$0		\$0		
SUBMITTED BY DEPARTME				NT & OPERAT		

page 1

PROJECT TITLE: WEATHERPROOFING - COUNTYWIDE HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? species as the second services of the second services JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO 97CAPBUD/CP-FDO16 page 2

PROJECT TITLE: BUILDING E PARTS/LUNCH/STORAGE ROOMS

NARRATIVE: Fleet management is consistently expanding its services and customer base. Over the past 3 years we have added small equipment to the vehicle replacement policy. The Tax Collectors Office and State Attorney have been added as customers. Also, the Health department along with several County Departments have added vehicles/equipment to their fleets. Building E, houses the small equipment repair shop, Dispatch/Control Office, loaner vehicle service, new vehicle get ready & disposal process, and the tire/alignment service. This has increased the need to up-grade the parts room & tire storage areas. We are proposing to build a more effective parts room and a tire warehouse logistically closer to the Tire shop. Adding a lunch room will provide the employees a healthier environment and a congenial meeting place, which should benefit employee moral.

PROPOSED SOURCES OF FUNDING: This account should have 2.3 million in it at the end of FY 96/97. LGFS account #601-410-7299-9930

NO

X

INCLUDED IN COMP PLAN?

PRIORITY RANKING:	Matrix Comp Plan Funding Ca	Department tegory
COST ESTIMATE:	Prior Funding	Requested Funding
	FY Amount	FY Amount
Design & engineering	N/A	97 \$16,000
Site/Right of Way acquisition	N/A	N/A
Construction	N/A	\$94,000
Equipment	N/A	\$10,000
Other project costs	N/A	N/A
Total Estimated Cost	N/A	\$120,000
PROPOSED SCHEDULE:	Begin	End
Design	10/96	12/96
Acquisition	01/97	02/96
Construction	03/97	06/96
OPERATING COSTS:	First Year	Annualized
Number of personnel	N/A	N/A
Personal services	N/A	N/A
O & M costs	N/A	N/A
Total operating costs	N/A	N/A

PROJECT TITLE: BUILDING E PARTS/LUNCH/STORAGE ROOMS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is not covered by the comprehensive plan. However, Fleet Management Division plays a key support role for many County operations that are covered by the comprehensive plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This capital project is necessary to improve the level of service and support to Fleet management's using departments, ultimately assisting them to achieve their comprehensive plan obligations. A new parts room is needed to stock repair parts for vehicles, and the storage warehouse would provide tire storage beside the Tire alignment shop. Providing a lunch area would improve the quality of the working environment for shop employees. There are health concerns with mechanics eating lunch in a open vehicle repair bay where hazardous fluids and chemicals are present. The lunch room would provide a congenial meeting area.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Florida state statue requires Fleet management to operate with a 5% reserve fund. This fund is in excess of the 5%. Future vehicle/equipment replacement would not be impacted by using 120,000 from the reserve fund. The fund, which is normally saved for future vehicle/equipment replacements, is projected to be at 2.3 million at the end of FY 97.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X NO

97CAPBUD/CP-FDO29

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

FD & O GENERAL GOVERNMENT - PUBLIC BUILDINGS (Land & Improvements)

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Year
	FUNDING SOURCES			S IN THOUSAND	s ——			
	LOAN/BOND PROCEEDS	43,255		20,000	15,000	7,000		85,255
	AD VALOREM TAXES	1,319	4,578	2,515	281	435		9,128
	INTEREST & OTHER	856	1			-		856
	IMPACT FEES	970	2,500					3,470
	FROM RESERVES	20	,					20
	BUDGETED REVENUES	46,420	7,078	22,515	15,281	7,435		98,729
age Ref	EXPENDITURES							
	New Projects:							
D-2	FD&O Land Acquistion	50	50	50	50	50		25
0-4	Reroofing Program	413	450	190	156	310		1,51
)-8	Renovations Various Facilities-97	75	75	75	75	75		37
-10	Property Insurance Reductions	45						4
)-12	Criminal Justice Computer System	1,074	1,103			36		2,17
)-14	PBSO Light Industrial Facility	6,000	.,					6,00
-16	SC Courthouse Parcel 2 Demo	20						2
-18	Professional Sport Facility	26,200						26,20
-20	No Cty Government Ctr-Phase II	11,400						11,40
-22	Midwestern Services Ctr-Permanent	,	2,500					2,50
D-1	SC Courthouse Expansion-Parking 2/4		300					30
D-1	SC Courthouse Expansion-Design			700				70
D-1	SC Courthouse Expansion-Construction					7,000		7,00
) -1	Airport Ctr Building 4 Design & Const		1,500	20,000		,,,,,,		21,50
0-1	Facilities Condition Assessment		1,100					1,10
D-1	County Industrial Facilities Design & Const		1,700	1,500	15,000			16,500
	Reserves-347	-11		-,-	12,000			10,50
	Reserves-352	7						
	Reserves-491	1,125						1,125
	TOTAL NEW EXPENDITURES CARRYOVER TO NEXT YEAR	46,420	7,078	22,515	15,281	7,435		98,729
	BUDGETED APPROPRIATIONS	46,420	7,078	22,515	15,281	7,435		98,729

PROJECT TITLE: F D & O LAND ACQUISITION

NARRATIVE: This project provides for the payment of land acquisition/due diligence costs associated with PREM property transactions which are not otherwise budgeted in CIP.

PREM division must incur costs for diligence work performed on all property acquisition dispositions and exchanges regardless of whether there is a cost for the actual property. These expenses are for environmental testing, surveys, appraisals, title insurance, recording fees etc.

INCLUDED IN COMP PLAN?	`	/ES		NO X	
PRIORITY RANKING:	Matrix		Department		
	Comp Plan Funding Category				
COST ESTIMATE:	Prior Funding		Requested Funding		
	FY	Amount	FY	Amount	
Design & engineering					
Site/Right of Way acquisition	96	\$50,000	97	\$50,000	
Construction				W	
Equipment				(A)	
Other project costs					
Total Estimated Cost		\$50,000		\$50,000	
PROPOSED SCHEDULE:		Begin		End	
Design					
Acquisition					
Construction		10/96		09/97	
Mitigation					
OPERATING COSTS:		First Year		Annualized	
Number of personnel					
Personal services				_	
O & M costs					
Total operating costs		N/A		N/A	

				PREHENSIVE PLAN?
			*** ***	
			- Argon	
JUSTIFICATION/S	SUPPORT FO	R PRIORIT	RANKINGS	ASSIGNED
1.0				
88				
JUSTIFICATION/S	SUPPORT FO	R PROPOS	ED SOURCES	OF FUNDING
office .	Canto			

PROJECT TITLE: REROOFING PROGRAM (COUNTYWIDE)

NARRATIVE: This Capital project proposal addresses roof replacement for various County facilities as identified by the Facilities Management Division. This project is required for the protection of property and persons and the reduction in maintenance costs at County Buildings.

INCLUDED IN COMP PLAN	? Y	'ES		NO X
PRIORITY RANKING:	Matrix		Departr	nent
	Comp F	Plan Funding Cat	egory	
COST ESTIMATE:	Prior F	unding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction	96	\$755,000	97	\$413,000
Equipment				
Other project costs				
Total Estimated Cost		\$755,000		\$413,000
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition				
Construction		10/96		09/97
Mitigation		10/90		09/97
wiitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
O & M costs				
Total operating costs	7	\$0		\$0

97CAPBUD/CP-FDO02

PROJECT TITLE: REROOFING PROGRAM (COUNTYWIDE)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This year's funding will support the re-roofing of the following buildings in accordance with the County's on-going roof replacement & repair program.

- 1. HRS 826 Evernia Street, W.P.B.
- 2. Jupiter Community Center
- 3. HRS 910 Evernia Street (includes 88,000 asbestos)
- 4. Veteran's Park Community Center
- 5. Okeechobee Park Caretakers Facility
- 6. Governmental Center 12 & 13

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FD002

Facilities Management Division

Roof Replacement

1007	
HRS - 826 Evernia Street	50
Jupiter CC	20
HRS - 910 Evernia Street (includes \$88,00 asbestos abatement)	128
Veteran's Park Community Center	15
Caretaker's Facility - Okeechobee Park	10
Government Center - 12 and 13	<u>190</u>
TOTAL	413
<u>1998</u>	
507	15
507A	20
Westgate CC	50
509	25
Carlin Park	15
Triangle Park	25
CJC Building B	270
Morikami (Gutters/Diverters)	_30_
TOTAL	450

ROOF REPLACEMENT

<u> 1999</u>

Belle Glade Health Department		75
John Stretch Park		45
Pahokee Animal Regulation		15
Padgett Park		15
810 Datura Street		40_
	TOTAL	190
	2000	
Southbay CAC		25
Road & Bridge Carmichael		15
PBIA-G		20
Belle Glade Aministration-Main Wi	ing	25
Belle Glade Courthouse		65
	TOTAL	150
	<u>2001</u>	
Sabal Palm Youth Service		30
429 Park Place		20
Belle Glade Agriculture		10
South County Administration Build	ing	<u>250</u>
ATTACHER OF THE PARTY OF THE PA	TOTAL	310

PROJECT TITLE: RENOVATIONS - VARIOUS FACILITIES. FY 97

NARRATIVE: Many County facilities must undergo minor renovations to maximiz the utilization of space in response to changing needs, relocations of employees, lease expiration, addition of equipment or various and other reasons.

By having this project addressed in this manner, the County gains maximum effective and efficient use of space and/or increased customer service capability without new construction or lease of additional space.

INCLUDED IN COMP PLAN?	? Y	ES	LA HERN	NO X		
PRIORITY RANKING:	Matrix		Departn	nent		
	Comp F	Comp Plan Funding Category				
COST ESTIMATE:	Prior F	unding	Reques	ted Funding		
	FY	Amount	FY	Amount		
Design & engineering		1 <u>22 - 12 - 4</u> ,		4		
Site/Right of Way acquisition						
Construction	96	\$59,000	97	\$75,000		
Equipment						
Other project costs	1.00					
Total Estimated Cost		\$59,000		\$75,000		
PROPOSED SCHEDULE:		Begin		End		
Design		W 140				
Acquisition						
Construction		10/96		09/97		
Mitigation						
OPERATING COSTS:		First Year		Annualized		
Number of personnel		- 320				
Personal Jarvices						
O & M costs						
Total operating costs		\$0		\$0		

97CAPBUD/CP-FDO03

PROJECT TITLE: RENOVATIONS - VARIOUS FACILITIES, FY 97 HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X page 2 97CAPBUD/CP-FDO03

PROJECT TITLE: PROPERTY INSURANCE REDUCTION-VARIOUS FACILITIES

NARRATIVE:

97CAPBUD/CP-FDO08

The purpose of this program is to identify buildings which can be transferred from overall blanket insurance to a special, Highly protected Risk Program with Industrial Risk Insurers. In addition to providing additional coverage such as windstorm, their rates are much lower than those charged by other commercial insurers. In order to be eligible for HPR, the following upgrades/improvements are required. The cost of \$45,000 should yield annual savings of approximately \$130,000.

INCLUDED IN COMP PLAN?	YE	S		NO X
PRIORITY RANKING:	Matrix		Departm	ent
	Comp Pl	an Funding Cat	egory	
COST ESTIMATE: F	Prior Fu	nding	Request	ed Funding
	FY	Amount	FΫ́	Amount
Design & engineering			97	\$5,000
Site/Right of Way acquisition				
Construction				\$40,000
Equipment _				
Other project costs				
Total Estimated Cost		\$0		\$45,000
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition		CHARLES LAND		0.36
Construction		10/96		09/97
Mitigation				
OPERATING COSTS: Number of personnel		First Year	111	Annualized
Personal services				
O & M costs				
Total operating costs		\$0		\$0
SUBMITTED BY DEPARTMEN	IT.	FACILITIES D	EVEL OBMEN	IT 9 OBEDAT

PROJECT TITLE: PROPERTY INSURANCE REDUCTION-VARIOUS FACILITIES

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The two facilities first identified and surveyed by Risk Management and its consultants are the Criminal Justice Complex (sprinklers in computer/tape room, 2 safety shut-offs in laundry, sprinklers over generators in CEP) and Animal Care & Control (extend alarm system valve supervision to backflow preventor control valves).

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The Risk Management and Facilities Departments have been trying to identify properties which can be transferred from overall blanket insurance to a special Highly Protected Risk (HPR) program with Industrial Risk Insurers. By making these upgrades, these properties will be eligible for transfer to the HPR, resulting in an estimated annual savings of \$130,000.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FD008 page 2

PROJECT TITLE: CRIMINAL JUSTICE INFORMATION SYSTEM

NARRATIVE: Multi-year capital improvement program to fund the development and implementation of a Criminal Justice Information System.

INCLUDED IN COMP PLAN?		YES	<u> </u>	10	
PRIORITY RANKING:	Matrix	1	Departm	nent 2	
at Northwest and Print Land	Comp F	Plan Funding Cat	egory	1000	
COST ESTIMATE:	Prior F	unding	Requested Funding		
	FY	Amount	FY	Amount	
Phase 1 & 2		\$7,466,878	91/95		
Phase 1 & 2		\$879,854	95/96		
Phase 1 & 2			97	\$1,074,000	
Phase 1 & 2			98	\$1,102,531	
Total Estimated Cost		\$8,346,732	_	\$2,176,531	
PROPOSED SCHEDULE:		Begin		End	
Phase 1		91		98	
Phase 2		92		99	
Phase 3				The state of	
OPERATING COSTS:		First Year		Annualized	
Number of personnel					
Personal services					
O & M costs					
The cost savings realized thro	ugh pro	ductivity gains w	II help offse	t operating cos	
SUBMITTED BY DEPARTME	NT:	INFORMATION	SYSTEMS	SERVICES	

PROJECT TITLE: CRIMINAL JUSTICE INFORMATION SYSTEM

HOW IS THIS PRO.	JECT CONSISTENT WITH	THE COMPREHENSIVE PLAN?

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This project will integrate the workload of the State Attorney, Public Defender, Sheriff, Clerk if the Courts and others.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

All County agencies and customers will benefit from higher productivity as a result of automated workflows, improved reporting systems, reduction of redundant data entry and increased information access.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-IS02 page 2

PROJECT TITLE: PBSO LIGHT INDUSTRIAL FACILITY

NARRATIVE:

97CAPBUD/CP-FD009

The existing leased facilities are no longer adequate in terms of location, size or configuration to effectively accomplish the support service function.

The establishment of this facility increases the efficiency and effectiveness of PBSO support services and eliminates the use of three (3) leased facilities, thereby investing that funding in County owned facilities.

INCLUDED IN COMP PLAN?	Υ	ES		NO X
PRIORITY RANKING:	Matrix		Departr	nent
	Comp P	lan Funding Cat	egory	
COST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FΫ́	Amount
Design & engineering				\$445,478
Site/Right of Way acquisition				
Construction				\$4,754,522
Equipment				
Other project costs			97	\$800,000
Total Estimated Cost		\$0		\$6,000,000
PROPOSED SCHEDULE:		Begin		End
Design		06/96		10/96
Acquisition				
Construction		11/96		10/97
Mitigation		-		
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services	(4			
O & M costs		<u>(\$247,000)</u>		(\$247,000)
Total operating costs		_(\$247,000)_		_(\$247,000)

PROJECT TITLE: PBSO LIGHT INDUSTRIAL FACILITY

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the County Wide Facilities Model approved by the BCC in 1994. In addition, provision of County-owned space in lieu of leased space is an on-going Board direction.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The existing facility is no longer adequate to meet the needs of the Sheriffs Office. This inadequacy combined with the annual lease payments caused the BCC to identify this project as a high priority facility.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Discussions with O.F.M.B. have resulted in a desire to consider long term financing for this project. Timing of that financing, to coincide with the financing of the North County Governmental Center Expansion, was determined to be beneficial.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FD009 Page 2

PROJECT TITLE: SOUTH COUNTY COURTHOUSE EXPANSION - PARCEL 2 DEMOLITION

NARRATIVE: In 1986, the BCC approved an Interlocal Agreement with the Delray Beach CRA & City for the conveyance of land for the expansion of the South County Courthouse. That agreement requires the County to pay for the demolition of any structures. In order to reduce vandalism, infiltration by drug activity and the homeless, the CRA will undertake the demolition this summer. The second Amendment to the agreement requires the County to reimburse the CRA for the costs of demolition in the County's next fiscal year. Parcel 2 will be conveyed by 10/97. The agreement requires the conveyance of the remainder of the property no earlier than 2000 but no later than 2002. Additional funding requests will be required for the design and

INCLUDED IN COMP PLAN?	Υ	ES		NO X
PRIORITY RANKING:	Matrix Comp Plan Funding Cat		Department tegory	
COST ESTIMATE:	Prior Fu	unding Amount	Reques	ted Funding Amount
Design & engineering Site/Right of Way acquisition Construction		Amount		Amount
Equipment Other project costs Total Estimated Cost		\$0	. 97	\$20,000 \$20,000
PROPOSED SCHEDULE:		Begin		End
Design Acquisition				L-20
Construction Mitigation		10/96		11/97
OPERATING COSTS: Number of personnel Personal services O & M costs		First Year		Annualized
Total operating costs		\$0		\$0

page 1

97CAPBUD/CP-FDO07

PROJECT TITLE: SOUTH COUNTY COURTHOUSE EXPANSION - PARCEL 2

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the Countywide Facilities Model approved by the BCC in 1994.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The BCC entered/will enter into a second amendment to an Interlocal Agreement with the CRA/City of Delray Beach. That Interlocal Agreement requires the County to reimburse the CRA for costs associated with the demolition of structures on Parcel 2 (which land will be conveyed to the County at no cost).

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

These are funds remaining from the original construction bond issue that are restricted to use at the South County Courthouse. After this allocation/appropriation, all funds remaining from the original bond issue will be expended.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FDO07

NARRATIVE: Contribution for the		Montreal Expos		
heir spring training session				
				3
		the si	70	
PROPOSED SOURCES O	F FUNDING	: \$26 million bo	nd issue wit	h the debt service
peing funded by the 4th ce			n FY 1994 f	
INCLUDED IN COMP PLA	N? YE	ES		NO X
PRIORITY RANKING:	Matrix	5	Departr	ment
	Comp P	lan Funding Cat		N/A
COST ESTIMATE:	Prior Fu	ınding	Reques	sted Funding
er a selt brooks o	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition Construction	on			407
Equipment				
Other project costs			97	\$26,200,000
Total Estimated Cost				\$26,200,000
PROPOSED SCHEDULE:		Begin	75.	End
Decian		in * "		
Design Acquisition				The second
Construction		11/96		03/98
Carlotte and the carlotte of				
OPERATING COSTS:		First Year		Annualized
Number of personnel Personal services				_
O & M costs				
Total operating costs				
				1
SUBMITTED BY DEPART	MENT.	EACH ITIES D	EVEL ODNA	NT & OPERATION

PROJECT TITLE: Professional Sports Facility

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Existing facility owned by the City of West Palm Beach is outmoded and with leases terminating in 1995, the teams have requisted new facilities or have suggested that they would have to look elsewhere for their spring training site and minor league season facility.

Spring training sessions are estimated to contribute \$30 million dollars to the County's economy through the teams direct contribution and the visitors/tourists that they bring during this short period of time each year.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

A 4th cent tourist tax was passed by the Board in FY 1994 to pay the debt service on a bond issue for a professional sport facility.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FDO31

PROJECT TITLE: NORTH COUNTY COURTHOUSE EXPANSION/CONSTRUCTION

NARRATIVE: This capital project request provides for the expansion of the North County Governmental Center and Courthouse. This project includes several phases; 1.) construction of new maintenance facility, 2.) design of site, new building and renovation of exisiting building, 3.) construction of new building and 4.) renovation to existing building. Phases 1 & 2 were funded in FY 96 through Public Building Impact Fees and funding for Phases 3 & 4 are the subject of this request. Phase 3 must be completed by 1/98 in order to comply with the City of Palm Beach Gardens approvals.

INCLUDED IN COMP PLAN?)	YE S		NO X	
PRIORITY RANKING:	Matrix		Departr	nent	
	Comp	Plan Funding Cat			
COST ESTIMATE:	Prior Funding		Requested Funding		
	FY	Amount	FŸ	Amount	
Design & engineering				\$1,556,000	
Site/Right of Way acquisition					
Construction				\$9,724,000	
Equipment		Development and a series		\$120,000	
Other project costs			97	 	
Total Estimated Cost		\$0	a praticipal	\$11,400,000	
PROPOSED SCHEDULE:		Begin	+ +-	End	
Design		10/96		01/97	
Acquisiti on					
Construction		02/97		09/97	
Mitigation				n n'Ikske Tij	
OPERATING COSTS:		First Year		Annualized	
Number of personnel					
Personal services					
O & M costs	•	1200			
Total operating costs		\$0		\$0	

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97CAPBUD/CP-FD005

PROJECT TITLE: NORTH COUNTY COURTHOUSE EXPANSION/CONSTRUCTION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the Countywide Facilities Model approved by the BCC in 1994.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Discussions have taken place with O.F.M.B. regarding the long term financing of this project. Initial funding (4.5 million) will be required as early as September 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FD005

PROJECT TITLE: MIDWESTERN COMMUNITIES SERVICE CENTER

NARRATIVE: In 1994, the BCC approved a Countywide Facilities Model which identified the need for a Midwestern Communities Service Center to provide Clerk, Tax Collector, Property Appraiser, Supervisor of Elections, PZ&B and PBSO services. In 1995, the BCC purchased the land required for such facility at the SW corner of Okeechobee Blvd and Royal Palm Beach Blvd. The need for this facility is a direct result of growth and is therefore recommended for funding from Impact Fees.

INCLUDED IN COMP PLAN?	Υ	ES		NO X
PRIORITY RANKING:	Matrix		Departr	ment
	Comp P	lan Funding Cat	egory	
COST ESTIMATE:	Prior Fu	ınding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering			98	\$250,000
Site/Right of Way acquisition				
Construction			98	\$2,250,000
Equipment				
Other project costs				
Total Estimated Cost		\$0		\$2,500,000
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition		ALL ALVERSA		
Construction		10/97		9/98
Mitigation		Lesage il		120 E
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
O & M costs				
Total operating costs		\$0		\$ 0
SUBMITTED BY DEPARTME	NT.	EACILITIES D	EVEL OBME	NT & OPERAT

page 1

97CAPBUD/CP-FDO04

PROJECT TITLE: MIDWESTERN COMMUNITIES SERVICE CENTER

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the Countywide Facilities Model approved by the BCC in 1994.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The BCC leased a temporary facility to allow provision of these services on a limited basis and determine which specific types of services are most widely demanded. By undertaking the design in FY 97, construction can begin at the end of 1997 with occupancy at the end of 1998. This will eliminate lease expenses and provide full services to the residents as soon as possible.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The need for this facility is a direct result of new growth in the Midwestern Communities and therefore eligible for funding from Public Buildings Impact Fees.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FDO04

CALL DATE OF THE CALL OF SECURE

PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

PUBLIC SAFETY

		FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
		FUNDING SOURCES			IN THOUSANDS				
		LOAN PROCEEDS							
		INTEREST & OTHER				200	200		2 205
		AD VALOREM TAXES	1,085	500	300	200	200		2,285
		IMPACT FEES			9) ¥0				
		FROM RESERVES							
		BUDGETED REVENUES	1,085	500	300	200	200		2,285
	Page								
rj L	Ref	EXPENDITURES							
	E-2	Disaster Systems - Public Safety	200	200	200	200	200		1,000
	E-4	Disaster Sys. Radar Services' 94	30	100	100				230
	E-6	Emergency Operations Centur Move	855						855
	E-8	Victim Services Automation		200					200
	E-10	Medical Examiner Office Expansion	615						615
		Court & Jail Program Rserves (Fund 322)	(615)						(615)
		TOTAL EXPENDITURES	1,085	500	300	200	200		2,285
		CARRYOVER TO NEXT YEAR							
		BUDGETED APPROPRIATIONS	1,085	500	300	200	200		2,285

NARRATIVE:

97CAPBUD/CP-PS05

PROJECT TITLE: DISASTER SYSTEMS - EMS UPGRADE (CONTINUING) FY 97

infra-structure transmitters and receivers to conform to current technology and increase the coverage and reliability of emergency radio service in the unincorporated areas.

The replacement of aged EMS Paramedic communications system

* *					
*					
PROPOSED SOURCES OF	FUNDING	G: Ad Valorem Ta	axes		
Current Account #301-661-M	002				
INCLUDED IN COMP PLAN?	? Y	'ES		NO	Χ
PRIORITY RANKING:	Matrix	1	Departr	ment	2
	Comp F	Plan Funding Cat	egory	UNK	
COST ESTIMATE:	Prior F	unding	Reques	sted Fundi	ng
	FY	Amount	FY	Amou	int
Design & engineering			<u> </u>		
Site/Right of Way acquisition					M
Construction					
Equipment	96	\$63,600	97	\$200,0	000
Other project costs					
Total Estimated Cost		\$63,600		\$200,0	000
PROPOSED SCHEDULE:		Begin		End	i
Design					
Acquisition		01/97		09/9	7
Construction		The Table			
Mitigation					
OPERATING COSTS:		First Year		Annua	lized
Number of personnel		None		Non	е
Personal services		-0-		-0-	
O & M costs		None		Non	
Total operating costs		-0-		-0-	

PROJECT TITLE: DISASTER SYSTEMS - EMS UPGRADE (CONTINUING) FY 97

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is not a part of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This project is a "phased" program to replace critical emergency medical services communication equipment which serves the entirety of Palm Beach County. This is the ONLY system which connects paramedics to the various hospitals in the County. This equipment is over twenty (20) years old and far exceeds its life expectancy. The equipment is no longer manufactured and the availability of replacement parts has been phased out by the manufacturer.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This program was funded by ad-valorem taxes. There are no other known sources of funding available to the extent needed to replace all of the 32 transmitters, 140 receivers, antennas, coax, etc.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-PS05

PROJECT TITLE: DISASTER SYSTEMS - EMERGENCY MANAGEMENT FY 97

NARRATIVE: This is an ongoing program of selective capital equipment purchases which will be used to 1.) Monitor and track the progress of hurricanes and other ocean based weather systems; 2.) Establish an emergency management related GIS database; and 3.) The purchase of digital based radio and communications equip.

PRIORITY RANKING:	Matrix	4	Departr	nent 1
	Comp P	lan Funding Cat		UNK
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition		Control Control		
Construction				
Equipment	96	\$137,803	97	\$30,000
Other project costs				
Total Estimated Cost		\$137,803		\$30,000
PROPOSED SCHEDULE:		Begin	-	End
Design				
Acquisition		10/96		09/97
Construction				
Mitigation				rie mer Til
THE RESERVE OF THE RE				
OPERATING COSTS:		First Year	4-18-1	Annualized
Number of personnel		None		None
Personal services		-0-		-0-
O & M costs		-0-		-0-
Total operating costs		None		None
SUBMITTED BY DEPARTME	ENT:	PUBLIC SAFE	TY	

PROJECT TITLE: DISASTER SYSTEMS - EMERGENCY MANAGEMENT FY 97

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project supports the Coastal Zone Management and Coastal re-development elements. This phase of the project will permit Emergency Management to evaluate coastal flooding and evacuation areas.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This phase of the project will be used to establish weather data systems along the coastal exposed areas. This data will be used to calculate and monitor wind, rain, and tidal flooding effects.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This is a County wide project affecting all residents of Palm Beach County.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-PS10

PROJECT TITLE: EOC - M	OVE			
	W. FL			
NARRATIVE:			+44	
This project provides the fund	s necess	ary to complete	the move an	d transition into
new EOC.		A STATE OF THE REAL PROPERTY.		
				φ.
9				
,				
	FLINIBING	A - 1 \ / - 1 T -		
PROPOSED SOURCES OF I	FUNDING	: Ad Valorem 1a	axes	
INCLUDED IN COMP PLAN?	? Y	ES		NO X
PRIORITY RANKING:	Matrix	1	Departm	nent 1
	Comp P	lan Funding Cat	egory	1
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction				
Equipment			97	\$855,000
Other project costs Total Estimated Cost		\$0	8	\$855,000
Total Estimated Cost		\$0 Begin		\$855,000 End
Total Estimated Cost PROPOSED SCHEDULE:				
Total Estimated Cost PROPOSED SCHEDULE: Design				
Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition		Begin		End
Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction				
Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction		Begin		End
Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction Mitigation		Begin		End
Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition		Begin 03/96		End 06/97
Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction Mitigation OPERATING COSTS: Number of personnel Personal services		Begin 03/96 First Year		End 06/97 Annualized
Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction Mitigation OPERATING COSTS: Number of personnel		Begin 03/96 First Year None		End 06/97 Annualized None
Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction Mitigation OPERATING COSTS: Number of personnel Personal services		Begin 03/96 First Year None		End 06/97 Annualized None

page l

97CAPBUD/CP-PS01

EXPANDED PROJECT NARRATIVE PROJECT TITLE: **EOC - MOVE** HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? This project is not a part of the Comprehensive Plan. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED Without the funding, we cannot open the new EOC. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Of the actual \$1,656,000 needed, almost half (\$800,000) will be provided through other funds. The remainder, \$855,000 will be required to complete the move, all other available funding sources will be "sucked-dry." IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

97CAPBUD/CP-PS01

NO

PROJECT TITLE	VICTIM SERVICES	ALITOMATION

NARRATIVE:

This project will provide the necessary "client-server" infrastructure to automate the Divisions case-tracking and Victim Services activities. At this time, the division is "paper driven" and this automated system will provide more time to service victims needs.

PRIORITY RANKING:	Matrix	7	Departr	nent 3
	Comp F	Plan Funding Cat		4
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction				
Equipment			98	\$200,000
Other project costs				
Total Estimated Cost				\$200,000
PROPOSED SCHEDULE:		Begin	7	End
Design		04/96		09/97
Acquisition		10/97		01/98
Construction				
Mitigation				935,0 - 7
OPERATING COSTS:		First Year		Annualized
Number of personnel		None		None
Personal services		None		None
O & M costs				
Total operating costs		-0-		-0-
SUBMITTED BY DEPARTME	ENT:	PUBLIC SAFE	TY	

EXPANDED PROJECT NARRATIVE PROJECT TITLE: VICTIM SERVICES AUTOMATION HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? This project is not a part of the Comprehensive Plan. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED This program is important to the Department because it will make more counselor time available to the victims of crime. Although not presently of a high priority, it's funding in out-years" is critical. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING There are no other known sources of funding. IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

97CAPBUD/CP-PS02

PROJECT TITLE: MEDICAL EXAMINERS BUILDING

NARRATIVE: This is the continuation of the Medical Examiners Expansion Project. This funding will be used to construct a separate office complex next to the curent morgue/autopsy area.

INCLUDED IN COMP PLAN?		ES		NO X
PRIORITY RANKING:	Matrix	4 1 Hilliam	Departr	nent 1
	Comp P	lan Funding Cate	gory	UNK
COST ESTIMATE:	Prior Fu	unding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering	96	\$200,000		
Site/Right of Way acquisition				
Construction	96	\$1,235,000	97	\$615,000
Equipment				
Other project costs				
Total Estimated Cost		\$1,435,000		\$615,000
PROPOSED SCHEDULE:		Begin		End
Design		04/96		10/96
Acquisition		THE REPORT OF TH		
Construction		01/97		01/98
Mitigation				
OPERATING COSTS:		First Year	-	Annualized
Number of personnel		None		None
Personal services		None		None
O & M costs		\$15,000		\$30,000
Total operating costs		\$15,000		\$30,000
SUBMITTED BY DEPARTME	NT.	PUBLIC SAFET		

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97CAPBUD/CP-PS04

	EXPANDED PROJECT NARRATIVE
PROJECT TITLE:	MEDICAL EXAMINERS BUILDING
HOW IS THIS PRO	JECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is not a	part of the Comprehensive Plan.
JUSTIFICATION/SI	JPPORT FOR PRIORITY RANKINGS ASSIGNED
This project will fund	d the expansion of the Medical Examiners Office to separate the
	ea from the administrative/visitor areas.
ia)	*
JUSTIFICATION/S	UPPORT FOR PROPOSED SOURCES OF FUNDING
Proceeds from crim	inal justice capital bonds

97CAPBUD/CP-PS04

NO X

PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

NON-DEPARTMENTAL SPECIFIC/MISCELLANEOUS PROJECTS

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Year
	FUNDING SOURCES			IN THOUSAND	S			
	COUNTY BONDS			IN THOUSAND	3			
	INTEREST & OTHER	1,197						1,197
	AD VALOREM TAXES	1,833	8,863	4,007	150	150	150	15,153
	IMPACT FEES	1,055	0,003	4,007	150	120	120	15,155
	FROM RESERVES	2,321						2,321
	DIDCETED DEVENUES	5 251	9 9 6 2	4.007	150	150	150	18,671
	BUDGETED REVENUES	5,351	8,863	4,007	150	130	150	18,071
Page	*							
Ref	EXPENDITURES							
F-2	Tank Cleanup All Facilities	150	150	150	150	150	150	900
F-4	GIS Computer System	405	1,000					1,405
F-6	Wan/Information Highway	1,255						1,255
F-8	ISS-New Technology	3,056	7,713	3,857				14,620
F-10	Oracle Lic for PR/HRMS	419			5.			4 19
	Reserves - 301	18						18
	Reserves - 490	48						41
	TOTAL EXPENDITURES	5,351	8,863	4,007	150	150	150	18,67
	CARRYOVER TO NEXT YEAR	5 7 3 4	1 1					
	BUDGETED APPROPRIATIONS	5,351	8,863	4,007	150	150	150	18,67

PROJECT TITLE: ENVIRO	NMENIA	L COMPLIANO	JE & CLEANU	IP .
storage tanks at County facilit	ies opera		erprise fund D	epartments, and to
assess and remediate soil or	_		•	
are 63 County owned pollutar				
or above ground storage tank				
diesel fuel, new and used mo			•	
established to ensure that the			•	
regulations. Projects being co underground fuel storage tank				
abandoned underground tank				
ground tanks for Engineering				
closure of two tanks at the Cr		•		
two underground tanks at the		•		
of a groundwater treatment sy	stem at th	ne Stockade.		
PROPOSED SOURCES OF F	UNDING	: Carry Forwar	d of Ad-Valore	em Funds.
INCLUDED IN COMP PLAN?		YES X	<u>N</u>	0
PRIORITY RANKING:	Matrix	_ 1	Departm	ent 1
	Comp F	lan Funding C	ategory 1	1
COST ESTIMATE:	Prior F	unding	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition		2 2 2	T	
Construction Equipment			:: 	
Other project costs			97/02	\$900,000*
Total Estimated Cost		\$2,194,001	91102	\$900,000
Total Estimated 905t		<u> </u>	*\$150.00	00/yr for 6 yrs
PROPOSED SCHEDULE:		Begin	4100,00	End
Design				ongoing
Acquisition				
Construction				
OPERATING COSTS:	-	First Year		Annualized
		1 11/23/	51	·
Number of personnel		EV-91		
Personal services				
O & M costs				
Total operating costs				-0-
SUBMITTED BY DEPARTME	NT:	100	NMENT REV	IEW & NATURAL
		AREAS		
PBUD/CP-ER!				page 1

PROJECT TITLE: ENVIRONMENTAL COMPLIANCE & CLEANUP

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project serves to further the purpose and intent of the Conservation Element's (Objective 6) goals for surfacewater and groundwater quality and quantity beginning on page 8-C. This project also serves to further the purpose and intent of Capital Improvement's element (Objective 4-A) goals to correct public hazards to the citizens of Palm Beach County.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix - This project serves to protect the health and safety of Palm Beach County citizens by providing a mechanism for tank removal and cleanup whenever it cannot be accomplished through normal operating budgets of County Departments.

Department and Comp Plan - This project serves to correct public hazards.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad Valorem funding is the only source. Additional help at times has been and could continue to be from the Federal Government.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER1

PROJECT TITLE: COUNTYWIDE GEOGRAPHIC AND LAND INFORMATION SYSTEM (GIS/LIS)

NARRATIVE: In Phase three we intend to finish the digital parcel map and digital ortho photography projects. We also plan on initiating mission essential projects to implement our GIS Enterprise-wide transactional data model, determine addressing standards, develop GIS applications such as concurrency management. define our data and map standards, finish cataloging our map and attribute data using a Spatial Data Catalog developed by ISS, begin agency GIS business plans and acquire our GIS enterprise data servers. Our final goal is to expand the current mapping and GIS partnerships with other governmental agencies and the private sector. The GIS/LIS will provide the infrastructure to support the creation, maintenance use and sharing of geographic information across county agencies and other local gov ts. The beneficiaries of this project will be the PBC taxpayers. These phase III projects are essential for management of our infrastructure by eliminating duplication of efforts relative to creation, maintenance and use of multiple sets of data and maps enhancing usefulness and accuracy for human services planning, disaster planning growth mgmt, environmental resources planning, and dissemination of public info.

PROPOSED SOURCES OF FUNDIN County general revenue funds, cost sharing with other governmental agencies.non ad valorem revenue, enterprise.partnering

PRIORITY RANKING:	Matrix	2	Departm	ent 1
	Comp F	Plan Funding Cat	едогу	2
COST ESTIMATE:	Prior F	unding	Request	ted Funding
	FY	Amount	FY	Amount
Phase 1 Implementation		\$1,400,000	94/95	
Phase 2 Implementation		\$995,000	95/96	
Phase 3 Implementation			96/97	\$405,000
Phase 4 Implementation			97/98	\$1,000,000
Total Estimated Cost	·	\$2,395,000		\$1,405,000
PROPOSED SCHEDULE:	100	Begin		End
Phase 1 Base Mapping Project	cts	94		95
Phase 2 Base Mapping project	cts/GIS	95		96
Phase 3 Base Mapping project	cts/GIS	96		97
Phase 4 GIS implementation	tasks	97		98
OPERATING COSTS:		First Year		Annualized
Number of personnel		¥		
Personal services				
O & costs				
It is estimated that cost saving	gs by the	dept. utilization		
operations and yearly sales o				

page 1

97CAPBUD/CP-IS04

PROJECT TITLE: COUNTYWIDE GEOGRAPHIC AND LAND INFORMATION SYSTEM (GIS/LIS)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The comprehensive plans call for a Countywide GIS for intergovernmental Coordination under Object 4, Policies 4D and 4E.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

In order to meet the required GIS elements of the Comprehensive Plan, the pertaining departments must implement GIS. The implementation process was developed to maximize the use of the spatial data as it was made available while at the same time taking advantage of cost saving and sharing partnerships as they evolved.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Funding was authorized 2 years ago to capitalize the completion of the replicated parcel base map, and acquire digital ortho photography. Funding sources included CIP, a state grant from the MPO and cost sharing partnerships with the South Florida Water Management District and the Property Appraisers Office. Limited information technology to support the use of the base map was also acquired.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO

97CAPBUD/CP-IS04 page 2

PROJECT TITLE: WAN/INFORMATION

NARRATIVE: Palm Beach County has been developing a high speed multimedinetwork. The major components of the wide area network are a fiber network and the equipment necessary to connect the departmental local area networks into the wide area network. This project will consist of the acquisition and installation of the necessary components, intra-building cable, and inter-building fiber to connect into the existing fiber network. Some of the current fiber networks which will be utilized as part of the countywide fiber backbone are the City of West Palm Beach network, Palm Beach County Traffic Engineering Control Network, and potentially other municipalities with fiber. This project will provide for better utilization of County staff and resources by allowing information and resource sharing between agencies in a consistent and timely manner.

NCLUDED IN COMP PLAN	?	YES	1	10
PRIORITY RANKING:	Matrix	5	Departm	nent 1
	Comp	Plan Funding Cat	egory	
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Phase 1	94/95	\$1,400,000		
Phase 2	95/96	\$1,562,000		
Phase 3			96/97	\$1,254,600
41				
Total Estimated Cost		\$2,962,000		\$1,254,600
Total Estimated Cost		+2,002,000		Ψ1,201,000
PROPOSED SCHEDULE:		Begin		End
Phase 1		94		95
Phase 2		95		96
Phase 3		96		97
OPERATING COSTS:	100 96	First Year		Annualized
Number of personnel				
Personal services				
O & M costs				
The cost savings realized thr	ough dev	elopmental utiliza	ation of the	wide area netv
and public access revenues				

PROJECT TITLE: WAN/INFORMATION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The wide area network provides a common backbone for all information processing in Palm Beach County. The wide area network will provide a method for information exchange that will support economic development, public records, emergency mgmt., transportation analysis and modeling, land use planning, design and mgmt. including such systems as Human Resource System, Local Gov't Financial System, Criminal Justice Information System, Civil Information System, Geographic and Land Informatio System, and the Official Records System.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The beneficiaries of this project will be the taxpayers of Palm Beach County. The project is essential for the management of our information infrastructure by eliminating duplication of effort relative to the creation and maintenance of cabling and networks for county departments. The project fill also enhance the accuracy and usefulness of information resources used for growth management, planning, and human services planning. This elimination of work redundancy and increased accuracy of information will result in better staff utilization, thereby lowering the cost of services delivered to the residents of Palm Beach County.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-IS03

PROJECT TITLE:	TECHNOLOGY TRANSFORMATION
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NARRATIVE: Multi-year capital program to fund the transition of Palm Beach County's information systems from a proprietary mainframe environment to open systems/client server environment.

INCLUDED IN COMP PLAN?		YES	<u>_ N</u>	10
PRIORITY RANKING:	Matrix	4	Departm	ent 3
	Comp F	Plan Funding Cate	egory	1,146
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Phase 1	95/96	\$2,097,250		
Phase 2			96/97	\$3,056,000
Phase 3		THE STATE OF	97/99	\$11,570,000
Total Estimated Cost		\$2,097,250	10000	\$14,626,000
PROPOSED SCHEDULE:		Begin		End
Phase 1		95		96
Phase 2		96		97
Phase 3		97		99
OPERATING COSTS:		First Year		Annualized
Number of personnel		p fr. sec air		ante .
Personal services				
O & M costs				
It is estimated that once imple operations will stabilize or red		_		efficiency of

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED A copy of the ISS Transformation Plan is attached. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.		EXPANDED PR	OJECT NARRA	ATIVE
JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED A copy of the ISS Transformation Plan is attached. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.	PROJECT TITLE	: TECHNLOGY TRA	NSFORMATION	APPAGUEAN
JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED A copy of the ISS Transformation Plan is attached. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.	HOW IS THIS PR	OJECT CONSISTENT	WITH THE COM	IPREHENSIVE PLAN?
JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED A copy of the ISS Transformation Plan is attached. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.				
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JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.				
JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.		#		
JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.	JUSTIFICATION	SUPPORT FOR PRIO	RITY RANKINGS	ASSIGNED
JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.	A copy of the ISS	Transformation Plan is	s attached.	
The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.	, , , , , , , , , , , , , , , , , , , ,			
The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.				
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The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.				
The project will provide increased productivity and quality of services offered by ISS and customer productivity increases through more flexible and usable data processing systems.				
and customer productivity increases through more flexible and usable data processing systems.	JUSTIFICATION	SUPPORT FOR PRO	POSED SOURCE	S OF FUNDING
and customer productivity increases through more flexible and usable data processing systems.	The project will be	ravida ingrandad produ	ativity and avality	of acruings offered by ISS
	and customer pro			
	4			
			2:	
IS ADDITIONAL DOCUMENTATION ATTACHED? YES X			NO	· ·

page 2

97CAPBUD/CP-IS01

NARRATIVE: Purchase implementation of the Human	of software license fr Resources system/Pa		
			*
	•		
PROPOSED SOURCES OF F	FUNDING County Gen	eral Revenue Fun	ds
INCLUDED IN COMP PLAN?	YES	NC	- 4
PRIORITY RANKING:	Matrix	December	
PRIORITY RANKING:	Matrix Comp Plan Funding	<u>Departmer</u>	nt 1
COST ESTIMATE:	Prior Funding		d Funding
	FY Amount	FY	Amount
Software License		00/07	£440.500
Software License		96/97	\$418,560
Total Estimated Cost		_	\$418,560
PROPOSED SCHEDULE:	Begin		End
	-34 111 111		
			2/07
2201:		_	3/97
320 Licenses			
320 Licenses	_ 45 h _ 27 KB	en a	
g a like the like our stope to	First Year	EU S	Annualized
OPERATING COSTS:	First Year	200	Annualized
OPERATING COSTS: Number of personnel Personal services	First Year	2018	Annualized
OPERATING COSTS:	First Year		Annualized \$94,400

97CAPBUD/CP-IS05

EXPANDED PROJECT NARRATIVE	
PROJECT TITLE: ORACLE LICENSE FOR PR/HRMS	
HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?	
en e	
# ¥ *	
JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED	
Required to properly operate and maintain HRS Payroll system.	
JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING	
Ad valorem funding is the only source available.	
Via.	
IS ADDITIONAL DOCUMENTATION ATTACHED? YES	_
NO X	
97CAPBUD/CP-IS05 page 2	

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

ENVIRONMENTAL RESOURCE MANAGEMENT

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FUNDING SOURCES			- \$ IN THOUSANI				
	COUNTY BONDS							
	TOURIST DEVELOPMENT TAX	1,537	1,424	1,495	1,570	1,648	1,731	9,405
	GRANTS	1,557	2,436	2,782	821	345	1,684	8,068
	INTEREST/OTHER	7,870	89	2,702	75	3.0	2 .,00	8,034
	FROM <to> RESERVES</to>	7,070	2,234	(150)	1,880	(1,361)	(975)	1,628
	BUDGETED REVENUES	9,407	6,183	4,127	4,346	632	2,440	27,135
Page								
Ref	EXPENDITURES							
G-2 to G-30	Environmentally Sensitive Lands	5,005						5,005
G-32	Coral Cove Dune Restoration - 97	12	11	350	14	14	7	408
G-34	Jupiter/Carlin Dune Protection	26	6	6	6	6	6	56
G-1	Jupiter/Carlin Shore Protection - 95	(26)	81	81				136
G-36	Jupiter/Carlin Shore Protection - 99	`	125	250	3,155	81	196	3,807
G-38	Delray Beach Shore Protection - 99	57	29	47	868	15	15	1,031
G-40	Ocean Ridge Shore Protection	995	450	64	64	64	29	1,666
G-42	Juno Beach Shore Prot.	(164)	4,289	435	49	59	59	4,727
G-1	South Boca Raton Shore Prot - 2000	•		10	20	340	30	400
G-44	North Boca Raton Shore Prot	492	15					507
G-46	Palm Beach/SPB Dune Restoration	715	35	30	23	23	23	849
G-48	Singer Island Breakwater	802	67	336				1,205
G-1	Singer Island Breakwater - 99			165	945	80		1,190
G-50	Ocean Cay Dune Restoration	31	6	6	5	5	5	58
G-52	Emergency Beach Projects		205	205	205	205	205	1,025
G-54	Loggerhead Dune Restoration	3	4					7
G-56	South Inlet Park Dune Restoration	60	5	5	5	5		80
G-1	South Jupiter Dune Restoration		2	2	2	26	407	439
G-58	Lake Worth Dune Restoration	75	2	2	2	2	20	103
G-60	Lake Worth Inlet Management	18						18
G-62	Town of Palm Beach	(692)						(692)
G-64	Riviera Beach Dune Restoration - 98	18	236	11	6	5	5	281
G-66	Singer Island Dune Restoration	27	628	10	6	6	6	683
G-68	ICW Beach Sand	(6)	20	20	20	325	20	399
G-70	Shoreline Protection Program Activities	62	102	203	301	336	346	1,350
-	Reserves for Future Projects	1,897	(135)	1,889	(1,350)	(965)	1,061	2,397
	TOTAL EXPENDITURES	9,407	6,183	4,127	4,346	632	2,440	27,135
	CARRYOVER TO NEXT YEAR						,	
	BUDGETED APPROPRIATIONS	9,407	6,183	4,127	4,346	632	2,440	27,135

PROJECT TITLE: BEE LIN	E CORRI	DOR		N II
requirements for acquisition a protection of endangered and these species, and provision facilities, which will include a kiosk with informational mater benefit both residents of Palm additional site for passive, nather birdwatching, photography, at mental education and scientificate in negotiation; a third will for further capital funding unlessite will be acquired with procreferendum for acquisition of be applied for if these propert	Ind present threatent of open sparking lower and the second threads on the second nature ic researches option eeds from environment.	ed species and pace. The devict, a handicappe e site's history county and visited outdoor rewalks. The site ch. Two ownersed in FY 96. contracts are athe March 12 entally sensitive.	ronmentally so d habitants of ped-accessible and natural rations to the coerceation oppose also will be ships have be The project wobtained from 1, 1991 \$100 r	ensitive lands, significance to public access enature trail, and a esources, will unty by providing an artunities such as used for environen appraised and ill not be scheduled in the owners. The million bond
PROPOSED SOURCES OF I			Bond Proceed	ds-50M ESL Issue
INCLUDED IN COMP PLAN?	?	YES X		10
PRIORITY RANKING:	Matrix Comp P	6 lan Funding C	Departm ategory	nent 15 5
COST ESTIMATE:	Prior Fu	ındina	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost			97	\$50,000
PROPOSED SCHEDULE:	131	Begin		End
Design Acquisitio n Construction		May 1996		To Be Determined
OPERATING COSTS:	1 1	First Year		Annualized
Number of personnel Personal services O & M costs Total operating costs		None		None
SUBMITTED BY DEPARTMI 97CAPBUD/CP-ER2	ENT:	ENVIRONME	NTAL RESO	URCE MGMNT

PROJECT TITLE: BEE LINE CORRIDOR

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservative, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 15 because of the uncertainty regarding the acquisition of the three ownerships and because it would not be scheduled for design work and construction until acquisition has been completed.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The site will be acquired with funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum. A grant application will be submitted for state matching fund for acquisition if these are available. Funding for the development of public access facilities is anticipated to be provided through the use of state matching funds received for sites already acquired by the County that will be resold to the state or for which grant applications will be submitted in FY 96 and future years. Interest on these matching funds and other state matching funds for recreation development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-ER2 page 2

PROJECT TITLE:	DELRAYOR	KSNATIRAL	ARFA
TIOSECT TILE.			

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and presevation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the county by providing an additional site for passive, nature-oriented outdoor recreation opportunities such as birdwatching, photography, and nature walks. The site also will be used for environmental education and scientific research. The Delray Oaks Natural Area was acquired in December 1995 with proceeds from the March 12, 1991 \$100 Million bond referendum for acquisition of environmentally sensitive lands. State matching funds of \$1,615,068 from Preservation 2000 bond funds through the Florida Communities Trust Program are anticipated to be received in June 1996.

PROPOSED SOURCES OF FUNDING: Bond Proceeds-50M esl Issue 1991, 50M esl Issue1994; State matching funds of \$1,615,068 anticipated to be received in June 1996

INCLUDED IN COMP PLAN?		YES X	NO
PRIORITY RANKING:	Matrix	6	Department 6
	Comp P	lan Funding Categ	ory 5
COST ESTIMATE:	Prior Fu	unding	Requested Funding *
	FY	Amount	FY Amount
Design & engineering			*prior year funding is sufficient t
Site/Right of Way acquisition	92/96	\$3,293,469	cover FY 97 request
Construction	92/96	\$341,519	
Equipment		THE RESERVE	And the state of
Other project costs	96	\$8,560	All resources III
Total Estimated Cost	r.Pale	\$3,643,548	s till ped res
PROPOSED SCHEDULE:		Begin	End
Design		June 1997	September 1997
Acquisition		November1998	December 1995
Construction		January 1998	May 1998
OPERATING COSTS:	e to	First Year	Annualized
Number of personnel			
Personal services			- 40 - T
O & M costs			AND DESCRIPTION OF THE PERSON
Total operating costs			

97CAPBUD/CP-ER3

PROJECT TITLE: DELRAY OAKS NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the Goals, Objectives, and policies of the Conservative. Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 6 because it has already been acquired and is scheduled for design work in FY 97 and construction in FY 96.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The site has already been acquired with funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum. The County's application for State Preservation 2000 matching funds has been approved by the Florida Communities Trust, and a State warrant for approximately \$1,615,068 is expected to be received in June 1996. Bond proceeds are being used for the development of the public access facilities.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-ER3

PROJECT TITLE: FOX PROPERTY

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provisions of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing an additional site for passive, nature-oriented outdoor recreation opportunities such as birdwatching, photography, and nature walks. The site also will be used for environmental education and scientific research. The Fox Property was acquired in November 1994 with proceeds from the March 12,1991 \$100 million bond referendum for acquisition of environmentally sensitive lands. A management plan has not yet been prepared. An entire section of land immediately north of this site is in negotiation and would be included in the plan if it is acquired. State matching funds will be applied for if this ownership is acquired. The Fox property was originally part of the Loxahatchee Slough site, but should be considered as a separate project because it will be managed separately under a different management plan. Prior funding for this project will be shown in the FY 98 Capital Budget.

PROPOSED SOURCES OF FUNDING: Bond Proceeds-50M est issue 1991, 50M est issue 1994;possible state matching funds up to \$2,080,000 if 2nd ownership is acquired

INCLUDED IN COMP PLAN?		YES	X		10
PRIORITY RANKING:	Matrix	6	30	Departm	
	Comp P	lan Func	ling Cate	gory	5
COST ESTIMATE:	Prior Fu	ınding	77-1	Reques	ted Funding
	FY	Amo	unt	FY	Amount
Design & engineering				98	\$18,000
Site/Right of Way acquisition				97	\$4,221,600
Construction Equipment				99	\$355,840
Other project costs				97/99	\$325,000
Total Estimated Cost		THOUSE T		WALL Y	\$4,920,440
PROPOSED SCHEDULE:		Beg	gin		End
Design		June	1998		September 9
Acquisition		April '	1993		December 96
Construction		Februa	ary 99		June 99
OPERATING COSTS:	32	First Y	'ear		Annualized
Number of personnel					
Personal services					
O & M costs					Mana
Total operating costs		No	ne		None
SUBMITTED BY DEPARTME	NT: E	NVIRON	IMENTA	L RESOUR	CE MGMNT

PROJECT TITLE: FOX PROPERTY

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the Goals, Objectives, and Policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 7 because it has already been acquired but is not scheduled for design work until FY 98 and construction until FY 99.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The major ownership in the site has already been acquired with funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum. State matching funds for acquisition will be applied for if the smaller ownership is acquired. Funding for the development of public access facilities is anticipated to be provided through the use of State matching funds received for sites already acquired by the County that will be resold to the State or for which grant applications will be submitted in FY96 and future years. Interest on these matching funds and other State matching funds for recreational development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/ER-4 page 2

PROJECT TITLE: FRENCHMAN'S FOREST NATURAL AREA

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing and additional site for passive, nature-oriented outdoor recreation opportunities such as bird-watching, photography, and nature walks. The site also will be used for environmental education and scientific research. The Frenchman's Forest Natural Area was acquired in December 1995 with proceeds from the March 12, 1991 \$100 million bond referendum for acquisition of environmentally sensitive lands. A grant application for state matching funds of up to \$2,828,493 will be submitted to the Florida Communities Trust Program in August 1996.

PROPOSED SOURCES OF FUNDIN Bond proceeds-50M est issue 1991, 50M est issue 1994; possible State matching funds up to \$2,828,493 if grant application to be submitted in August 1996 is approved in early 1997.

INCLUDED IN COMP PLAN?		YES X	NO	
PRIORITY RANKING:	Matrix	6	Department 8	
	Comp F	Plan Funding Cate	egory	5
COST ESTIMATE:	Prior F	unding	Requested Fundin	g *
	FY	Amount	FY Amoun	nt
Design & engineering			*prior funding is sufficie	ent to cove
Site ight of Way acquisition	93/96	\$5,810,028	FY 97 request	
C ruction E ment	96	\$341,440		
Otrier project costs	96	\$8,560		_
Total Estimated Cost		\$6,160,028		
PROPOSED SCHEDULE:		Begin	End	1
Design		October 1997	February	1998
Acquisition		August 1994	Decembe	r 1995
Construction		May 1998	Septembe	er 1998
OPERATING COSTS:	2.16	First Year	Annuali	zed
Number of personnel				
Personal services				
O & M costs		A SECTION	in a second second	
Total operating costs		None	None	
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	AL RESOURCE MGM	NT
CAPBUD/CP-ER5			A Principal of the Paris of the	age l

PROJECT TITLE: FRENCHMAN'S FOREST NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

The site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 7 because it has already been acquired but is not scheduled for design work and construction until FY 98.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The site has already been acquired with funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum. Up to \$2,828,493 in State matching funds could be received in FY 98. Funding for the development of public access facilities is anticipated to be provided through the use of Stat matching funds received for sites already acquired by the County that will be resold to the State or for which grant applications will be submitted in FY 96 and future years. Interest on these matching funds and other State matching funds for recreational development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CA PBUD/CP-ER5 page 2

PROJECT TITLE: JUNO HILLS NATURAL AREA

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing an additional site for passive, nature-oriented outdoor recreation opportunities such as birdwatching, photography, and nature walks. The site also will be used for environmental education and scientific research. Approximately 485 acres of the Juno Hills Natural Area have been acquired with proceeds from the March 12, 1991 \$100 million bond referendum for acquisition of environmentally sensitive lands. State matching funds of &7,487,715 from the Conservation and Recreational Lands Program are anticipated to be received before the end of FY 96. State matching funds of up to \$5,400,000 have been approved by the Florida Communities Trust for a 42 acre tract, but this acastn is on hold pending the outcome of litigation between the owner and a potential buyer. Negotiations for 3 other tracts @ total approx. 17 acres are in progress

PROPOSED SOURCES OF FUNDIN Bond proceeds-50M esl issue 1991,50M esl issue 1994, state matching funds of up to \$7,487,715 for MacArthur tract, and up to \$5,400,000 for Juno Associates Oceanfront tract.

	Matrix	6	Den	artment	5
PRIORITY RANKING:		Plan Funding Ca			5
COST ESTIMATE:	Prior F	unding	Req	uested Fu	nding
	FY	Amount	FY	/ An	nount
Design & engineering			*prior	r funding is su	ufficient to cove
Site/Right of Way acquisition	92/96	\$26,084,622	FY 9	7 request	
Construction Equipment	95/96	\$551,676			- <u> </u>
Other project costs	96	\$8,560			
Total Estimated Cost		\$26,644,858	14. M		
PROPOSED SCHEDULE:		Begin		E	End
Design		March 98		Ju	ne 98
Acquisition		June 92		Septe	ember 97
Construction		October 98		Ma	rch 99
OPERATING COSTS: Number of personnel Personal services	1-40 4-41	First Year		Anr	ualized
O & M costs					
Total operating costs		None		N	lone

PROJECT TITLE: JUNO HILLS NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 5 because the highest priced ownership is anticipated to be acquired in FY 97, and this parcel is an extremely desirable oceanfront parcel. The site is not scheduled for design work until FY 98 and construction until FY 99.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The majority of the site has been acquired with funds from the County's 1991 Environmentally Sensitive Lands bond referendum. State matching funds of \$7,487,715 are expected to be received in June 1996, and State matching funds of up to \$5,400,000 could be received if the 42-acre beachfront parcel is acquired. Funding for the development of public access facilities is anticipated to be provided through the use of State matching funds received for sites already acquired by the County that will be resold to the State or for which grant applications will be submitted in FY 96 and future years. Interest on these funds and other State matching funds for recreational development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-ER6 page 2

PROJECT TITLE: JUPITER RIDGE NATURAL AREA

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing an additional site for passive, nature-oriented outdoor recreation opportunities such as bird-watching, photography, and nature walks. The site also will be used for environmental education and scientific research. The Jupiter Ridge Natural Area was acquired in FY .93 with proceeds from the March 12,1991 \$100 million bond referendum for acquisition of environmentally sensitive lands. State matching funds of \$11,047,650 have been received from the Conservation and Recreational Lands Program.

PROPOSED SOURCES OF FUNDIN Bond proceeds-50M est issue 1991.50M est

issue 1994, state matching grants of \$1,749,900 for Maddock tract, and \$9,297,750 for MacArthur tract. INCLUDED IN COMP PLAN? YES NO PRIORITY RANKING: 6 Matrix Department 3 Comp Plan Funding Category **COST ESTIMATE: Prior Funding** Requested Funding FY Amount Amount Design & engineering *prior funding is sufficient to cover 92/96 \$23,476,986 Site/Right of Way acquisition FY97 request 94/96 Construction \$341,572 Equipment Other project costs 96 \$8.560 **Total Estimated Cost** \$23,827,118 PROPOSED SCHEDULE: End Begin October 97 February 97 Design July 95 Acquisition July 92 April 97 September 97 Construction Annualized **OPERATING COSTS:** First Year Number of personnel Personal services O & M costs Total operating costs None None SUBMITTED BY DEPARTMENT: ENVIRONMENTAL RESOURCE MGMNT 97CAPBUD/CP-ER7

PROJECT TITLE: JUPITER RIDGE NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 3 because it has already been acquired, a draft management plan has been prepared, and the site is scheduled for design work and construction in FY 97.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The site has already been acquired with funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum. State matching funds of \$11,047,650 have been received from the Conservation and Recreational Lands program. Funding for the development of public access facilities is anticipated to be provided through the use of State matching funds received for sites already acquired by the County, that have been or will be resold to the State. Interest on these matching funds and other State matching funds for recreational development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-ER7

Acquisition of this site helps fulfill the Comprehensive Plan requirements for acq.

PROJECT TITLE: KNOB HILL NATURAL AREA

NARRATIVE:

and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provisions of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with							
access facilities, which will include a informational materials on the site's							
Beach County and visitors to the Co eutdoor recreation opportunities suc							
will be used for environmental education (BRAA) has received a grant from the			ne Boca Raton Airport Authority n for the acquisition and has initiated				
action against the current owner and							
The airport authority intends to acquithe County for management of the s							
have received approval for state ma							
Communities Trust Program (FCT).							
			be used for appraisals and purchase ty and 50% matching funds from FCT.				
The project will not be scheduled for							
PROPOSED SOURCES OF I							
issue 1994, City of Boca Rato		<u> </u>					
INCLUDED IN COMP PLAN?	<u> </u>	ES X	<u>NO</u>				
PRIORITY RANKING:	Matrix	6	Department 13				
		lan Funding Cate					
COST ESTIMATE:	Prior F	Indina	Paguacted Funding				
0001 2011101212.			Requested Funding				
	FY	Amount	FY Amount				
Design & engineering Site/Right of Way acquisition			FY Amount *prior funding is sufficient to cover				
Design & engineering	FY	Amount	FY Amount				
Design & engineering Site/Right of Way acquisition Construction Equipment	FY 92/96	\$72,859	FY Amount *prior funding is sufficient to cover				
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs	FY 92/96	\$72,859 \$350,005	FY Amount *prior funding is sufficient to cover				
Design & engineering Site/Right of Way acquisition Construction Equipment	FY 92/96	\$72,859	FY Amount *prior funding is sufficient to cover				
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE:	FY 92/96	\$72,859 \$350,005	FY Amount *prior funding is sufficient to cover				
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost	FY 92/96	\$72,859 \$350,005 \$422,864 Begin	FY Amount *prior funding is sufficient to cover FY 97 request				
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design	FY 92/96	\$72,859 \$350,005 \$422,864	FY Amount *prior funding is sufficient to cover FY 97 request End				
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction OPERATING COSTS:	FY 92/96	\$72,859 \$350,005 \$422,864 Begin	FY Amount *prior funding is sufficient to cover FY 97 request End				
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction OPERATING COSTS: Number of personnel	FY 92/96	\$72,859 \$350,005 \$422,864 Begin January 92	FY Amount *prior funding is sufficient to cover FY 97 request End To Be Determined				
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction OPERATING COSTS:	FY 92/96	\$72,859 \$350,005 \$422,864 Begin January 92	FY Amount *prior funding is sufficient to cover FY 97 request End To Be Determined				
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction OPERATING COSTS: Number of personnel Personal services	FY 92/96	\$72,859 \$350,005 \$422,864 Begin January 92	FY Amount *prior funding is sufficient to cover FY 97 request End To Be Determined				
Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction OPERATING COSTS: Number of personnel Personal services O & M costs	FY 92/96 96	\$72,859 \$350,005 \$422,864 Begin January 92 First Year	FY Amount *prior funding is sufficient to cover FY 97 request End To Be Determined Annualized				

PROJECT TITLE: KNOB HILL NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 13 because of the uncertainty regarding the litigation and the time required for the slow-take condemnation. The site is not scheduled for design work until FY 2000 and construction until FY 2001.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Funds for the conservation easement costs can be provided from proceeds of the 1991 Environmentally Sensitive Lands Bond Referendum. Approval for the State matching funds has been extended due to the litigation, but may be withdrawn in FY 97. The City of Boca Raton will provide matching funds from its \$12 million bond issue for acq. of environmentally sensitive lands. Funding for the development of public access facilities is anticipated to be provided through the use of State matching funds for sites already acquired that will be resold to the State.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-ER8

PROJECT TITLE: LOXAHATCHEE RIVER NATURAL AREA

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the sites history and natural resources, will benefit both residents of Palm Beach County and visitors to the county by providing an additional site for passive, nature oriented outdoor recreation opportunities such as bird-watching, photography, and nature walks. The site also will be used for environmental education and scientific research. The Loxahatchee River Natural Area was acquired in December 1995 with proceeds from the March 12, 1991 \$100 million bond referendum for acquisition of environmentally sensitive lands. It may be included in the management plan for the Loxahatchee River Corridor, which includes adjacent Save Our Rives Lands owned by the South Florida Water Management District.

INCLUDED IN COMP PLAN?	Y	ES X	NO
PRIORITY RANKING:	Matrix	6	Department 9
	Comp P	lan Funding Cate	egory 5
COST ESTIMATE:	Prior Fu	ınding	Requested Funding *
	FY	Amount	FY Amount
Desig engineering			*prior funding is sufficient to
Site/Right of Way acquisition	92/96	\$1,229,458	FY 97 request
Construction	96	\$350,000	
Equipment			
Other project costs			
Total Estimated Cost		\$1,579,458	ATTENDED TO
PROPOSED SCHEDULE:		Begin	End
Design		October 98	February 99
Acquisition		June 93	December 95
Construction		June 99	September 99
OPERATING COSTS:		First Year	Annualized
Number of personnel			Contract of the last
Personal services		4: .	
O & M costs			
Total operating costs		None	None
	NT:	None	None ITAL RESOURCE MGMN

PROJECT TITLE: LOXAHATCHEE RIVER NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 9 because it has already been acquired, but is not scheduled for design work and construction until FY 99.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The site has already been acquired with funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum. Funding for the development of public access facilities is anticipated to be provided through the use of State matching funds for sites already acquired by the County that will be resold to the State or for which grant applications will be submitted in FY 96 and future years. Interest on these matching funds and other State matching funds for recreational development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-ER9 page 2

PROJECT TITLE: LOXAHATCHEE SLOUGH NATURAL AREA

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acq. and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provisions of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Paim Beach County and visitors to the County by providing an additional site for passive, nature-oriented outdoor recreation opportunities such as bird-watching, photography, and nature walks. The site also will be used for environmental education and scientific research. The Board of County Commissioners approved the acquisition of the major ownership in December 1995 with proceeds from the March 12, 1991 \$100 million bond referendum for acquisition of environmentally sensitive lands. However, the timing of the closing is dependent on the current owner's receipt of permits from the South Florida Water Mamnt District for the development of adjacent lands, and may not occur until FY 97. The South Florida Water Management District is expected to acquire adjacent lands from the same owner, and the County may acquire adjacent tracts in the same ownership and another ownership in FY 97 or FY 98. The County and the District then will enter into an interlocal agreement for the management of these properties.

PROPOSED SOURCES OF FUNDING: Bond proceeds-50M esl issue 1991,50M esl issue 94, possible state matching funds through Save Our Rivers Program of SFWMD INCLUDED IN COMP PLAN?

YES X

NO

PRIORITY RANKING:

Matrix 6

Department 10

Comp Plan Funding Category

5

		Comp	Plan Funding Cale	gory	5
	COST ESTIMATE:		Prior Funding		ted Funding
		FY	Amount	FÝ	Amount
	Design & engineering			99	\$50,000
	Site/Right of Way acquisition	92/96	\$27,213,924	97/98	\$17,491,888
	Construction		\$746,870		
	Equipment			V	
	Other project costs	96	\$8,560	97/01	\$1,120,000
(0)	Total Estimated Cost		\$27,969,354		\$18,181,665
		41450			

PROPOSED SCHEDULE:	Begin	End
Design Acquisition Construction	March 99 May 93 October 99	June 99 September 97 March 00
OPERATING COSTS: Number of personnel Personal services	First Year	Annualized

Personal services
O & M costs
Total operating costs

None

None

SUBMITTED BY DEPARTMENT:

ENVIRONMENTAL RESOURCE MGMNT

97CAPBUD/CP-ER10

PROJECT TITLE: LOXAHATCHEE SLOUGH NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 10 because it has not yet been acquired and is not scheduled for design work until FY 99 and construction until FY 2000.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum have been encumbered for acquisition of the major ownership. Bond proceeds also would be used for future acquisitions. Funding for the development of public access facilities is anticipated to be provided through the use of state matching funds received for sites already acquired by the County that will be resold to the State or which grant applications will be submitted in FY 96 and future years. Interest on these matching funds and other State matching funds for recreational development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-ER10 page 2

PR	0	JECT	TITI	F.	PAI -	MAR
\mathbf{r}	v.	JEUI		. E.	LWF-	IVIAIN

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acq. and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provisions of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing an additional site for passive, nature-oriented outdoor recreation opportunities such as bird-watching, photography, and nature walks. The site also will be used for environmental education and scientific research. The County received a 100 acre tract in the Pal-Mar area as part of a settlement of a violation of the Environmentally Sensitive Lands section of the Unified Land Development Code. The County will commission appraisals on approximately 5,900 acres in FY 96. Proceeds from the March 12, 1991 \$100 million bond referendum for acquisition of environmentally sensitive lands and state matching funds from the Conservation and Recreational Lands (CARL) program are anticipated to be used for the acquisition. The County will acquire the lands and then resell them to the State to obtain 50% matching funds. The project is already on the CARL acquisition list and is in the Save Our Rivers 5 Yr acq. plan of the SFWMD. The project will not be scheduled for further Capital Funding until option contracts are obtained from the owners.

PROPOSED SOURCES OF FUNDING: Bond proceeds-50M esl issue 1991,50M esl issue 94, possible state matching funds of up to \$2,000,000.

	PRIORITY RANKING:	Matrix	6		Department 12	
		Comp Plan Funding Category 5				
	COST ESTIMATE:	Prior Fu	unding		Requested Funding *	
		FY	Amount		FY Amount	
	Design & engineering				*prior funding is sufficient to cover	
	Site/Right of Way acquisition	94/96	\$50,641		FY 97 request	
	Construction		\$350,000		different Post	
	Equipment					
	Other project costs		*			
	Total Estimated Cost		\$400,641			
			4 1 7 1 2 7	liv.		
	PROPOSED SCHEDULE:		Begin		End	
	Design					
	Acquisition		April 96		To Be Determined	
	Construction				LAST THE REST OF THE REST	
_	OPERATING COSTS:		First Year		Annualized	
	Number of personnel				r tyes, pr <u>redired</u>	
	Personal services					
	O & M costs					
	Total operating costs		None		None	
	SUBMITTED BY DEPARTME	ENT:	ENVIRONM	ENT	AL RESOURCE MGMNT	

PROJECT TITLE: PAL-MAR

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 12 because it has not yet been acquired and is not scheduled for design work until FY 2000 and construction until FY 2001.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum will be used for the acquisition, which is anticipated to occur in FY 97. The lands will be sold to the State to obtain 50% through the use of state matching funds received for sites already acquired by the County that will be resold to the state or for which grant applications will be submitted in FY 96 and future years. Interest on these matching funds and other State matching funds for recreational development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

97CAPBUD/CP-ER11 page 2

PROJECT TITLE: ROSEMARY SCRUB NATURAL AREA

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing an additional site for passive, nature oriented outdoor recreation opportunities such as bird-watching, photography, and nature walks. The site also will be used for environmental education and scientific research. The Rosemary Scrub Natural Area was acquired in 1995 with proceeds from the March 12, 1991 \$100 million bond referendum for acq. of enironmentally sensitive lands. State matching funds of \$187,407 from the Florida Communities Trust Program were received in 1996.

INCLUDED IN COMP PLAN?	Y	ES X	NO
PRIORITY RANKING:	Matrix	6	Department 4
	Comp F	Plan Funding Cate	gory 5
COST ESTIMATE:	Prior Fu	unding	Requested Funding *
	FY	Amount	FY Amount
Design & engineering			*prior funding is sufficient to
Site/Right of Way acquisition	92/96	\$543,102	FY 97 request
Construction	94/96	\$180,740	
Equipment			
Other project costs	96	\$8,560	
Total Estimated Cost		\$732,402	
PROPOSED SCHEDULE:		Begin	End
Design		March 97	June 97
Acquisition		February 94	March 95
Construction		October 97	December 97
OPERATING COSTS: Number of personnel	-To-se	First Year	Annualized
Personal services			21 - 10
O & M costs			
Total operating costs		None	None

PROJECT TITLE: ROSEMARY SCRUB NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 4 because it has already been acquired and is scheduled for design work in FY 97and construction until FY 98

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The site has already been acquired with funds from the County's 1991 environmentally Sensitive Lands Bond Referendum. The County received State matching funds of \$187,407 from the Florida Communities Trust. Funding for the development of public access facilities is anticipated to be provided through the use of state matching funds received for sites already acquired by the County of for which grant applications will be submitted in FY 96 and future years. Interest on these matching funds and other State matching funds for recreational development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

97CAPBUD/CP-ER12

PROJECT TITLE: ROYAL PALM BEACH NATURAL AREA

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing an additional site for passive, nature oriented outdoor recreation opportunities such as bird-watching, photography, and nature walks. The site also will be used for environmental education and scientific research. The Royal Palm Beach Pines Natural Area was acquired in 1992 and 1993 with proceeds from the March 12, 1991 \$100 million bond referendum for acquisition of environmentally sensitive lands. The Village of Royal Palm Beach leased an adjacent 85 acre tract to the County for 99 years to be managed in conjunction with the County's ownership.

	INCLUDED IN COMP PLAN?	<u> </u>	ES X	NO	
Ī	PRIORITY RANKING:	Matrix	6	Department	1
		Comp P	lan Funding Cate	egory	5
	COST ESTIMATE:	Prior Fu	unding	Requested Fu	nding *
		FY	Amount	•	nount
	Design & engineering			*prior funding is s	ufficient to cove
	Site/Right of Way acquisition	92/96	\$5,540,113	FY 97 request	
	Construction	94/96	\$741,618		
	Equipment				
	Other project costs	96	\$8,560		
	Total Estimated Cost		\$6,290,291		
	PROPOSED SCHEDULE:	······································	Begin		End
	Design		January 96	М	ay 96
	Acquisition		May 92	Ju	ne 93
	Construction		May 96	Sept	ember 96
Ė	OPERATING COSTS:	-	· First Year	Anr	nualized
	Number of personnel				
	Personal services				
	O & M costs				
	Total operating costs		None		lone
_	SUBMITTED BY DEPARTME	ENT:	ENVIRONMEN	ITAL RESOURCE	MGMNT

PROJECT TITLE: ROYAL PALM BEACH NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 4 because it has already been acquired and is scheduled for design work in FY 97and construction until FY 98

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The site has already been acquired with funds from the County's 1991 environmentally Sensitive Lands Bond Referendum. Bond Proceeds are being used for the development of the public access facilities.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

97CAPBUD/CP-ER13

PROJECT TITLE: YAMATO SCRUB NATURAL AREA

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing an additional site for passive, nature oriented outdoor recreation opportunities such as birdwatching, photography, and nature walks. The site also will be used for environmental education and scientific research. A 10-acre tract in the Yamato Scrub Natural Area was acquired in March 1994 with proceeds fromt the March 12 1991 \$100 million bond referendum for acquisition of environmentally sensitive lands and matching funds of \$925,650 from the City of Boca Raton. A 212 acre tract has been in litigation for several years. A settlement offer was approved by the County, the City, and the State in Nov. 1995, but the details and estimated costs of the acquisition are still in negotiation. State matching funds of \$5,800,000 from the conservation and recreation lands (CARL) program, city matching funds of \$4,157,120 and a county contribution of \$8,627,088 are anticipated to be provided at the closing for this parcel, which may occur in 1996. Several smaller tracts may not be acquired due to high costs or unwilling sellers.

PROPOSED SOURCES OF FUNDING: Bond proceeds-50M esl issue 1991,50M esl issue 94, State matching funds of up to \$5,800,000; City of Boca Raton matching funds of up to \$4,157,120.

YES INCLUDED IN COMP PLAN? X NO PRIORITY RANKING: 6 Matrix Department 11 Comp Plan Funding Category **Prior Funding COST ESTIMATE:** Requested Funding FY FY Amount Amount Design & engineering 99 \$15,000 Site/Right of Way acquisition 92/96 \$1,021,643 97 \$9,489,552 95/96 \$350,966 Construction Equipment 97/99 \$300,812 Other project costs \$1,372,609 **Total Estimated Cost** PROPOSED SCHEDULE: Begin End Design June 99 September 99 December 96 March 92 Acquisition January 00 April 00 Construction **OPERATING COSTS:** First Year Annualized Number of personnel Personal services O & M costs None Total operating costs None SUBMITTED BY DEPARTMENT: ENVIRONMENTAL RESOURCE MGMNT 97CAPBUD/CP-ER14 page 1

PROJECT TITLE: YAMATO SCRUB NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 11 because of the uncertainties regarding the settlement of the litigation and because it is not scheduled for design work until FY 99 and construction until FY 2000.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The small tract has already been acquired. Funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum, City matching funds, and State CARL matching funds will be used to acquire the large tract. Funding for the development of public access facilities is anticipated to be provided through the use of State matching funds received for sites already acquired by the County that will be resold to the State or for which grant applications will be submitted in FY 96 and future years. Interest on these funds and other State matching funds for recreational development also are potential sources for this work.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

97CAPBUD/CP-ER14

PROJECT TITLE: UNIT 11

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing an additional site for passive, nature oriented outdoor recreation opportunities such as birdwatching, photography, and nature walks. The site also will be used for environmental education and scientific research. The County entered into an interlocal agreement with the Indian Trail Water Control District (ITWCD) to provide up to \$1,187,704 for the acquisition of approximately 200 acres in Unit 11 from Environmentally Sensitive Lands bond proceeds. ITWCD agreed to repay the County in FY 97 and FY 98 for this expenditure and to provide additional funds for restoration and management of these lands throu a wetland mitigation process. Additional lands are anticipated to be acquired in it 11 with mitigation bank monies to be provided through permit processes undertaken by the Department of Environmental Protection (DEP) and the South Florida Water Management District (SFWMD). Interlocal agreements are being developed with these agencies.

PROPOSED SOURCES OF FUNDING: Bond proceeds-50M esl issue 1991,50M esl issue 94 initially; to be repaid by ITWCD-not to exceed \$1,187,704 under interlocal agreement with ITWCD.

INCLUDED IN COMP PLAN?	Υ	ES X	NO	
PRIORITY RANKING:	Matrix	6	Department	14
	Comp P	lan Funding Cate	egory	5
COST ESTIMATE:	Prior Fu	unding	Requested F	unding
	FY	Amount	FY A	mount
Design & engineering	الكاكلية			
Site/Right of Way acquisition	96	\$1,187,704		
Construction		-		
Equipment				
Other project costs				
Total Estimated Cost		\$1,187,704	A SOLD DESCRIPTION	
PROPOSED SCHEDULE:	ur le	Begin	de promi	End
Design		N/A		N/A
Acquisition		February 96	Sep	tember 97
Construction		N/A	and the self self	N/A
OPERATING COSTS:		First Year	Ar	nualized
Number of personnel				
Personal services		-		
O & M costs				
Total operating costs		None		None
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	TAL RESOURCE	MGMNT
7CAPBUD/CP-ER15				page 1

PROJECT TITLE: UNIT 11

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 14 because of the large number of small ownerships to be acquired, because of the additional lands that may be acquired through the mitigation process that is just beginning, and because it may be incorporate into the management plan for adjacent lands currently under negotiation that may be acquired by the County.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The initial 200 acres will be acquired with funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum, which will be repaid by ITWCD. The success of the DEP and SFWMD mitigation bank activities cannot be estimated at this time. Monies for the restoration and management of the lands will be provided by ITWCD and the permit applicants. Design and construction costs may be minimal if these lands are included as part of the management plan for a larger area and no significant public use facilities are constructed on this site.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

97CAPBUD/CP-ER15

PROJECT TITLE: SEACREST SCRUB NATURAL AREA

NARRATIVE: Acquisition of this site helps fulfill the Comprehensive Plan requirements for acquisition and preservation of environmentally sensitive lands, protection of endangered and threatened species and habitats of significance to these species, and provision of open space. The development of public access facilities, which will include a parking lot, a handicapped-accessible nature trail, and a kiosk with informational materials on the site's history and natural resources, will benefit both residents of Palm Beach County and visitors to the County by providing an additional site for passive, nature oriented outdoor recreation opportunities such as birdwatching, photography, and nature walks. The site also will be used for environmental education and scientific research. The Seacrest Scrub Natural Area was acquired in May 1994 with proceeds from the March 12, 1991 \$100 million bond referendum for acquisition of environmentally sensitive lands. State matching funds of \$888,705 from the Florida Communities Trust Program for the acquisition have been received. and municipal matching funds of \$80,000 from the City of Boynton Beach were provided for the acquisition at closing.

PROPOSED SOURCES OF FUNDING: Bond proceeds-50M esl issue 1991,50M esl issue 94; State matching funds of \$888,705; City of Boynton Beach matching funds of \$80,000.

PRIORITY RANKING:	Matrix	6	Department 2
	Comp F	Plan Funding Cat	tegory 5
COST ESTIMATE:	Prior F	unding	Requested Funding *
	FY	Amount	FY Amount
Design & engineering			*Prior funding is sufficient to cove
Site/Right of Way acquisition	92/96	\$2,149,848	FY 97 request.
Construction	95/96	\$248,593	
Equipment			11. 10.57
Other project costs	96	\$8,560	
Total Estimated Cost		\$2,407,001	TO SECRET SECTION 1
PROPOSED SCHEDULE:		Begin	End
Design		June 96	September 96
Acquisition		April 92	May 94
Construction		October 96	March 97
OPERATING COSTS: Number of personnel	-1 72	First Year	Annualized
Personal services	*		
O & M costs			(04)
Total operating costs		None	None
SUBMITTED BY DEPARTME	ENT:	ENVIRONMEI	NTAL RESOURCE MGMNT
CAPBUD/CP-ER16			page 1

PROJECT TITLE: SEACREST SCRUB NATURAL AREA

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The project is consistent with the goals, objectives, and policies of the Conservation, Land Use, and Recreation and Open Space Elements of the Comprehensive Plan. It furthers Objective 2 (preservation and protection of upland habitat) and Objective 3 (protection and preservation of listed species and habitat of significant value to listed species) of the Conservation Element. It also furthers Objective 4 (protection of natural resources and systems) of the Land Use Element and Objective 9 (provision of open space) of the Recreation and Open Space Element. Both Policy 2-E of the Conservation Element and Policy 1-E of the Land Use Element direct the County to schedule a referendum authorizing a bond issue for acquisition of environmentally sensitive lands.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This site was given a Matrix ranking of 6 because it provides a facility which improves the quality of life in the County, therefore enhancing the overall desirability of the County, and because the acquisition of the site is necessary to support the level of service identified in the Comprehensive Plan. It was given a Comprehensive Plan Funding Category ranking of 5 because it increases levels of service to desired levels of service. It was given a Department ranking of 2 because it has already been acquired and is scheduled for design work in FY 96 and construction early in FY 97.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The site has already been acquired with funds from the County's 1991 Environmentally Sensitive Lands Bond Referendum. State matching funds of \$888,705 have been received from the Florida Communities Trust, and the City of Boynton Beach provided \$80,000 for the acquisition at closing. Funding for the development of public access facilities will be provided from bond proceeds.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-ER16 page 2

PROJECT TITLE:	CORAL	COVE DUNE RESTORATION II

NARRATIVE: The planning, design, permitting, construction, and monitoring of a dune restoration project at Coral Cove Park and one quarter mile north. Construction of the project includes exotic vegetation removal, fill acquisition and placement, repair of a temporary irrigation system, the planting of native salt-tolerant vegetation and installation of one June walkover. The County has long term maintenance agreements with three condominiums within the project limits north of Coral Cove Park.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax, State Grants

PRIORITY RANKING:	Matrix Comp Pla	2 an Funding Cate	Departm egory	ent 20 1
COST ESTIMATE:	Prior Fu			ted Funding
	FY	Amount	FÝ	Amount
Design & engineering			97/02	\$75,200
Site/Right of Way acquisition				
Construction		AND REAL PROPERTY.	97/99	\$326,000
Equipment				
Other project costs			97/02	\$6,900
Total Estimated Cost		\$ 0		\$408,100
PROPOSED SCHEDULE:	70	Begin	a artis	End
Design		October 96		September 02
Acquisition				
Construction		October 98		September 99
OPERATING COSTS: Number of personnel	and the	First Year	7.72	Annualized
Personal services				
O & M costs				
Total operating costs		None		None
SUBMITTED BY DEPARTME APBUD/CP-ER35	NT:	ENVIRONMEN	TAL RESOL	JRCE MGMNT page 1

PROJECT TITLE: CORAL COVE DUNE RESTORATION II

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER35

PROJECT TITLE: JUPITER/CARLIN DUNE RESTORATION II

NARRATIVE: The construction and monitoring of a dune restoration project extending from Jupiter Beach park through Carlin Park. Construction of the project includes exotic vegetation removal, fill acquisition and placement, installation of a temporary irrigation system, the planting of native salt-tolerant vegetation and fencing. The County has two contracts for funding: a United States Fish and Wildlife Service grant and an agreement with a condominium within the project limits for funding restoration in front of the condominium.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax, Federal, Private

and the legal to help, in the highly to efficient

INCLUDED IN COMP PLAN?		ES X		0
PRIORITY RANKING:	Matrix	2	Departm	ent 17
	Comp P	lan Funding Cate	egory	1.1
COST ESTIMATE:	Prior Fu	ınding	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering		\$5,000	97/98	\$25,552
Site/Right of Way acquisition Construction	96	\$242,068	97/98	\$26,760
Equipment		Ψ242,000	31130	\$20,700
Other project costs			97/98	\$3,400
Total Estimated Cost	G, 1129	\$247,068	Mary In	\$55,712
PROPOSED SCHEDULE:	1000	Begin		End
Design		October 95		September 02
Acquisition				
Construction		October 95		September 02
OPERATING COSTS:		First Year	The later was	Annualized
Number of personnel Personal services				
O & M costs				THE RESERVE
Total operating costs		None		None
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	ITAL RESOL	JRCE MGMNT

PROJECT TITLE: JUPITER/CARLIN DUNE RESTORATION II

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER32

		_
DDA ICAT TITLE.	JUPITER/CARLIN SHORE PROTECTION PROJEC	_
PRUJECT HILE.		
I IVOOLOI IIILL.	JULI LIVOANLIN SHONL HAS LECTION HAS LO	, ,

NARRATIVE: Planning, design, permitting, construction, and monitoring of beach nourishment project from Jupiter Beach Park through Carlin Park. This project also includes mitigation. The project included the placement of 513,000 cubic yards of sand dredged from offshore, removal of three derelict groin structures, tilling of the beach and pre & post construction surveys, both physical and environmental. Mitigation is required based upon loss of nearshore rock.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax, State Grants

PRIORITY RANKING:	Matrix Comp P	1 Ian Funding Cate	Departm	ent 5
COST ESTIMATE:	Prior Fu			ed Funding
OOS: ESTIMATE.	FY	Amount	FY	Amount
Design & engineering Site/Right of Way acquisition	90/96	\$664,534	97/99	\$325,000
Construction Equipment Other project costs	95/96	\$2,450,513	97/99	\$512,000
Total Estimated Cost		\$3,115,047		\$837,000
PROPOSED SCHEDULE:	1	Begin		End
Design Acquisition		October 90		September 97
Construction		October 95		September 97
OPERATING COSTS: Number of personnel Personal services	- In	First Year		Annualized
O & M costs Total operating costs		None		None
SUBMITTED BY DEPARTME	ENT:	ENVIRONMEN	ITAL RESO	JRCE MGMNT

PROJECT TITLE: JUPITER/CARLIN SHORE PROTECT!ON PROJECT

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER20

PROJECT TITLE:	DELRAY BEACH SHORE PROT	ECTION PROJECT II

NARRATIVE: Planning, design, permitting, construction and monitoring of a beach nourishment project located between George Bush Boulevard and Linton Boulevard. Through an interlocal agreement with the City of Delray Beach, Palm Beach County provides the local share of the funding.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax

PRIORITY RANKING:	Matrix	1	Departm	ent 14
	Comp P	lan Funding Cate	egory	1
COST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FŸ	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction			98/02	\$1,000,886
Equipment				
Other project costs			97/02	\$30,000
Total Estimated Cost			100	\$1,030,886
PROPOSED SCHEDULE:		Begin		End
Design		October 96		September 02
Acquisition		The Manager of the		
Construction		May 00		September 00
OPERATING COSTS: Number of personnel	1 0	First Year	J. 18.19	Annualized
Personal services				
O & M costs				
Total operating costs		None		None
	ENT:	None ENVIRONMEN	TAL RESO	

PROJECT TITLE: DELRAY BEACH SHORE PROTECTION PROJECT II

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development. protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER29

PROJECT TITLE:	OCEAN RIDGE	SHORE PROTECTION	N PROJECT
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NARRATIVE: Planning, design, permitting, construction, monitoring and maintenance of a beach nourishment project between South Lake Worth Inlet and 1.42 miles south. Mitigation is also a project requirement for impacts to nearshore hardbottom. The project includes placement of approximately 800,000 cubic yards of sand dredged from offshore, construction of 8 "T" groins, removal of derelict structures tilling of the beach and pre & post construction surveys, both physical and environmental.

PROPOSED SOURCES OF FUNDING: Ad Valorem, Tourist Development Tax, Federal and State Funding.

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PRIORITY RANKING:	Matrix	1	Depar	tment 2
	Comp F	Plan Funding Ca	tegory	1
COST ESTIMATE:	Prior F	unding	Requ	ested Funding *
	FY	Amount	FÝ	Amount
Design & engineering	89/96	\$917,954	97/02	\$385,000
Site/Right of Way acquisition Construction Equipment	92	\$529,079	97/02	\$4,911,000
Other project costs		\$40,000	97/02	\$40,000
Total Estimated Cost		\$1,487,033	100	\$5,336,000
PROPOSED SCHEDULE:		Begin		End
Design		January 89		September 02
Acquisition Construction		April 97		September 02
OPERATING COSTS: Number of personnel	- N 50	First Year		Annualized
Personal services O & M costs				
Total operating costs		None		None
SUBMITTED BY DEPARTME	ENT:	ENVIRONME	NTAL RES	OURCE MGMNT

PROJECT TITLE: OCEAN RIDGE SHORE PROTECTION PROJECT

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER17

PROJECT TITLE: JUNO BEACH SHORE PROTECTION PROJECT

NARRATIVE: The planning, design, permitting, construction, and monitoring of a beach restoration project in the vicinity of Juno Beach. Construction of the project includes exotic vegetation and debris removal, offshore dredging and placement of fill, installation of a temporary irrigation system, and the planting of native salt tolerant vegetation.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax, State & Federal Grants

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INCLUDED IN COMP PLAN?	Y	ES X		10
PRIORITY RANKING:	Matrix	1	Departm	nent 8
	Comp P	lan Funding Cate	gory	1
COST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering Site/Right of Way acquisition	96_	\$395,000	97/02	\$450,000
Construction			97/02	\$4,615,900
Equipment Other project costs		5 (S. position 5.5)		\$40,000
Total Estimated Cost		\$395,000	0. 10.00	\$5,105,900
PROPOSED SCHEDULE:	THE SEC	Begin		End
Design		November 95		November 02
Acquisition				
Construction		March 98		May 02
OPERATING COSTS: Number of personnel		First Year	A light in	Annualized
Personal services				ATTER
O & M costs				
Total operating costs		None		None
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	TAL RESO	URCE MGMN ⁻

PROJECT TITLE: JUNO BEACH SHORE PROTECTION PROJECT

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER23 page 2

NARRATIVE: The coor	rdination and partial fundin	a through a	n interlocal
agreement for a beach nouris			
of Boca Raton south 1.42 mil			
or Book Nation Coality 1. 12 min			
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	a triangle of the		
		a To a	
	المنصورات وهيا وطاور		
	6		
PROPOSED SOURCES OF	FUNDING: Tourist Develor	nment Tay	
I KOI OCED COCKCES OF	CHEMO: Tourist Develop	bilicit Tax	
INCLUDED IN COMP PLAN'	? YFS X	N	10
			IO lent 6
PRIORITY RANKING:	Matrix 1	Departm	
PRIORITY RANKING:	Matrix 1 Comp Plan Funding Cate	<u>Departm</u> egory	ent 6
PRIORITY RANKING:	Matrix 1 Comp Plan Funding Cate Prior Funding	Departmegory Request	ted Funding
PRIORITY RANKING: COST ESTIMATE:	Matrix 1 Comp Plan Funding Cate	Departmegory Request	ted Funding Amount
PRIORITY RANKING: COST ESTIMATE: Design & engineering	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request	ted Funding
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request	ted Funding Amount
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request	ted Funding Amount
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request FY 97/98	ted Funding Amount \$30,000
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request	ted Funding Amount
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request FY 97/98	ted Funding Amount \$30,000
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request FY 97/98	ted Funding
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request FY 97/98	ted Funding
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request FY 97/98	1 ted Funding
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE:	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount	Departmegory Request FY 97/98	### 1 ### 1
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount Begin	Departmegory Request FY 97/98	### 1 ### 1
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount Begin	Departmegory Request FY 97/98	### 1 ### 1
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount Begin	Departmegory Request FY 97/98	### 1 ### 1
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount Begin October 96	Departmegory Request FY 97/98	\$487,065 \$517,065 \$eptember 98
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction OPERATING COSTS:	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount Begin	Departmegory Request FY 97/98	### 1 ### 1
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction OPERATING COSTS: Number of personnel	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount Begin October 96	Departmegory Request FY 97/98	\$487,065 \$517,065 \$eptember 98
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction OPERATING COSTS: Number of personnel Personal services	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount Begin October 96	Departmegory Request FY 97/98	\$487,065 \$517,065 \$eptember 98
PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs Total Estimated Cost PROPOSED SCHEDULE: Design Acquisition Construction OPERATING COSTS: Number of personnel	Matrix 1 Comp Plan Funding Cate Prior Funding FY Amount Begin October 96	Departmegory Request FY 97/98	\$487,065 \$517,065 \$eptember 98

97CAPBUD/CP-ER21

PROJECT TITLE: NORTH BOCA RATON SHORE PROTECTION PROJECT

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER21

PROJECT TITLE: PALM BEACH/SOUTH PALM BEACH DUNE RESTORATION

NARRATIVE: The construction and monitoring of a dune restoration project extending from Phipps park through Palm Beach Par 3 Golf Course and the entire Town of South Palm Beach. Construction of the project includes exotic vegetation and debris removal, fill acquisition and placement on the dune and on the beach, installation of a temporary irrigation system, the planting of native salt-tolerant vegetation, fencing and one dune walkover at Old Ocean Blvd in Palm Beach. environmental.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax, State Grants

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PRIORITY RANKING:	Matrix	2	Departm	IO ent 3	
		lan Funding Cate			
COST ESTIMATE:	Prior Fu	ınding	Request	ted Funding	
	FY	Amount	FY	Amount	
Design & engineering Site/Right of Way acquisition	96	\$18,000	97/02	\$145,970	
Construction Equipment			97/02	\$710,000	
Other project costs		- Land State	97/02	\$9,600	
Total Estimated Cost	7-1	\$18,000		\$865,570	
PROPOSED SCHEDULE:	-	Begin	e a Santa	End	
Design		October 96		September 02	
Acquisition					
Construction		October 96		September 02	
OPERATING COSTS: Number of personnel Personal services		First Year		Annualized	
O & M costs					
Total operating costs		None		None	
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	ITAL RESO	JRCE MGMNT page 1	

PROJECT TITLE: PALM BEACH/SOUTH PALM BEACH DUNE RESTORATION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER18 page 2

PRO	JECT TITLE:	SINGER ISLAND BREAKWATER	2
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NARRATIVE: Planning, design, permitting, construction, and monitoring of two breakwater structures. The project includes placement of granite bolders to form 2 segmented emergent breakwater structures. They will be approximately 325 feet offshore and will be 218 feet long by 50 feet wide. The structures will be located just south of Ocean Reef Park between DEP Range Monuments R-68 and 69. Future adjustments to structures are anticipated to be required after two years.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax, State Grants

PRIORITY RANKING:	Matrix	1	Departm	ent 4
	Comp P	lan Funding Cat	egory	1
CCST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering	94/96	\$317,949	97/99	\$237,895
Site/Right of Way acquisition Construction Equipment			97/99	\$1,050,834
Other project costs Total Estimated Cost		\$317,949	ne e à Le region	\$1,288,729
PROPOSED SCHEDULE:	10 (0)	Begin	- annu-	End
Design Acquisition		March 94		September 99
Construction		March 97		September 99
OPERATING COSTS: Number of personnel Personal services		First Year	records wy	Annualized
O & M costs Total operating costs		None		None
SUBMITTED BY DEPARTME	NT:		NTAL RESO	URCE MGMNT
PBUD/CP-ER19				page 1

PROJECT TITLE: SINGER ISLAND BREAKWATER

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development. protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER19 page 2

PROJECT TITLE: OCEAN CAY DUNE RESTORATION

NARRATIVE: The construction and monitoring of a dune restoration project extending from the Bluffs condominium through the undeveloped Ocean Cay Park to south of Juno Beach Park. Construction of the project includes demolition of an abandoned building, exotic vegetation and debris removal, fill acquisition and placement, installation of a temporary irrigation system, the planting of native salt-tolerant vegetation, fencing and up to three dune walkovers.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax

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PRIORITY RANKING:	Matrix	2		Departn	nent 9
	Comp P	lan Funding Ca	teg		1
COST ESTIMATE:	Prior Fu	ınding		Reques	ted Funding
	FY	Amount		FY	Amount
Design & engineering	96	\$27,307		97/02	\$44,414
Site/Right of Way acquisition					
Construction	96	\$160,793	•	97/02	\$159,960
Equipment					
Other project costs					\$3,000
Total Estimated Cost	with a second	\$188,100			\$207,374
PROPOSED SCHEDULE:	W. Carl	Begin			End
Design		October 95			September 02
Acquisition					
Construction		October 95			September 02
OPERATING COSTS: Number of personnel		First Year			Annualized
Personal services	1	No. of Lot of Street, Street, or other party of the last of the la			(0.18)
O & M costs					
Total operating costs		None			None
SUBMITTED BY DEPARTME	NT:	ENVIRONME	NT	AL RESO	URCE MGMNT

PROJECT TITLE: OCEAN CAY DUNE RESTORATION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER24

PROJECT TITLE: EMERGENCY BEACH PROJECTS

NARRATIVE: Planning, design, permitting, construction and monitoring of emergency beach projects that are required as a result of damage sustained from coastal storms. The project is designated for actions required to restore and maintain shore protection in a public accessible area following an emergency.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax

INCLUDED IN COMP PLAN?	Υ	ES X	N	10
PRIORITY RANKING:	Matrix	1	Departm	ent 10
and the second s	Comp P	Plan Funding Cate	egory	1
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering Site/Right of Way acquisition	96	\$15,000	97/02	\$30,000
Construction Equipment	96	\$85,000	97/02	\$1,100,000
Other project costs				\$3,000
Total Estimated Cost		\$100,000		\$1,130,000
PROPOSED SCHEDULE:	- 14	Begin	re allum	End
Design Acquisition		October 95		September 02
Construction		April 96		September 02
OPERATING COSTS: Number of personnel Personal services		First Year		Annualized
O & M costs		-		
Total operating costs		None		None
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	TAL RESO	URCE MGMNT page I

PROJECT TITLE: EMERGENCY BEACH PROJECTS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER25

PROJECT TITLE: LOGGERHEAD PARK DUNE RESTORATION

NARRATIVE: The planning, design, permitting, construction, and monitoring of a dune restoration project at Loggerhead Park. Construction of the project includes exotic vegetation and debris removal, fill acquisition and placement, installation of a temporary irrigation system, the planting of native salt-tolerant vegetation and installation of one dune walkover.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax

INCLUDED IN COMP PLAN?	Y	YES X		0
PRIORITY RANKING:	Matrix	2	Departm	ent 16
	Comp P	lan Funding Cate	egory	1
COST ESTIMATE:	Prior Fu	ınding	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering	96	\$7,000	97/98	\$7,000
Site/Right of Way acquisition	100	Mary Harry Trans		
Construction	96	\$65,930	97/98	\$27,000
Equipment				
Other project costs	day.	Applicate Property	Later To	- 10
Total Estimated Cost	10.767	\$72,930	n Fedgette	\$34,000
PROPOSED SCHEDULE:	91.3	Begin		End
Design		October 95		September 98
Acquisition				
Construction		October 95		September 98
OPERATING COSTS: Number of personnel		First Year		Annualized
Personal services				
O & M costs		- I I I I I I I I I I I I I I I I I I I		
Total operating costs		None		None
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	TAL RESOL	JRCE MGMNT
PBUD/CP-ER31				page 1

PROJECT TITLE: LOGGERHEAD PARK DUNE RESTORATION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER31

PROJECT TITLE: SOUTH INLET PARK DUNE RESTORATION

NARRATIVE: The construction and monitoring of a dune restoration project at South Inlet Park in Boca Raton. Construction of the project includes exotic vegetation and debris removal, fill acquisition and placement on the dune and on the beach, installation of a temporary irrigation system, the planting of native salt-tolerant vegetation & fencing.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax

INCLUDED IN COMP PLAN?	YE	ES X	N	0
PRIORITY RANKING:	Matrix	2	Departmo	ent 13
	Comp PI	an Funding Cate	gory	1
COST ESTIMATE:	Prior Fu	ınding	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering			97/01	\$14,000
Site/Right of Way acquisition		Helena de la companya della companya della companya de la companya de la companya della companya		
Construction		Carl III Inc. to 1 to 1	97/01	\$62,000
Equipment				15 10 1
Other project costs			97/01	\$4,000
Total Estimated Cost				\$80,000
PROPOSED SCHEDULE:		Begin		End
Design		October 96		September 01
Acquisition		October 96		September 0
Construction		Octobel 90		<u>September 0</u>
OPERATING COSTS: Number of personnel		First Year	AL AL	Annualized
Personal services		in the fair		
O & M costs		And the second		
Total operating costs		None		None
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	TAL RESOL	JRCE MGMNT

PROJECT TITLE: SOUTH INLET PARK DUNE RESTORATION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER28

PROJECT TITLE: LAKE WORTH DUNE RESTORATION

NARRATIVE: The construction and monitoring of a dune restoration project at Lake Worth Municipal Beach. Construction of the project includes exotic vegetation and debris removal, fill acquisition and placement on the dune and on the beach, installation of a temporary irrigation system, the planting of native salt-tolerant vegetation, fencing, five small dune walkovers and partial funding for redirection of a stormwater system.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax, State Grants

INCLUDED IN COMP PLAN?		ES X		0
PRIORITY RANKING:	Matrix	2	Departm	ent 12
	Comp P	lan Funding Cate	egory	1
COST ESTIMATE:	Prior Fu	ınding	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering	96	\$10,000	97/02	\$23,860
Site/Right of Way acquisition				
Construction			97/02	\$87,300
Equipment		Marie Parline		
Other project costs			97/02	\$2,200
Total Estimated Cost		\$10,000	The Sales	\$113,360
PROPOSED SCHEDULE:	-	Begin	F. Pyler	End
Design		October 95		September 02
Acquisition				
Construction		October 96		September 02
OPERATING COSTS:	71 913	First Year		Annualized
Number of personnel		11 - 12 - 17		1.45
Personal services		terral design		in the late
O & M costs		THE RESERVE		College College
Total operating costs		None		None
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	TAL RESOL	JRCE MGMNT
PBUD/CP-ER27				page 1

PROJECT TITLE: LAKE WORTH DUNE RESTORATION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER27

PF JJECT TITLE: LAKE WORTH INLET MANAGEMENT PLAN

NARRATIVE: The coordination, planning, design, permitting and partial funding of modifications to the federal maintenance dredging project at the Lake Worth Inlet (aka Palm Beach Harbor) and improvements to the sand transfer plant. The goal of this project is to improve the movement of sand at the Lake Worth Inlet.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax

PRIORITY RANKING:	Matrix	1 -	Departm	O 19
		an Funding Cate		1
COST ESTIMATE:	Prior Fu	nding	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering	96	\$5,000	97/02	\$120,000
Site/Right of Way acquisition				
Construction				
Equipment		The Property of the		THE RESERVE TO THE
Other project costs				and a selection of the
Total Estimated Cost		\$5,000	4.00	\$120,000
PROPOSED SCHEDULE:	-	Begin	1000	End
Design		October 96		September 02
Acquisition				
Construction		October 97		September 02
OPERATING COSTS: Number of personnel	To Arms	First Year		Annualized
Personal services				
O & M costs				
Total operating costs		None		None
SUBMITTED BY DEPARTME	ENT:	ENVIRONMEN	ITAL RESOL	JRCE MGMNT
BUD/CP-ER34				page 1

PROJECT TITLE: LAKE WORTH INLET MANAGEMENT PLAN

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

97CAPBUD/CP-ER34

NO X

PROJECT TITLE: PALM BE		IDTOWN SHORE	THOTEG	
NARRATIVE: This is a restriction of the country is cost-sharing on a restriction.	to Gulfs		Town of F	Palm Beach. The
				34.7
ger a register was				
14 16 F				
× 11				
PROPOSED SOURCES OF F	UNDIN	G: Tourist Develor	ment Tax	
INCLUDED IN COMP PLAN?	\	YES X		NO
PRIORITY RANKING:	Matrix	1	Depart	ment 7
		Plan Funding Cate		1
COST ESTIMATE:	Prior F FY	unding		sted Funding
Design & engineering		Amount	FY 97	Amount \$5,000
Site/Right of Way acquisition				Ψ5,000
Construction		The same of		Girmon II
Equipment		nation of the	1116	1 101
Other project costs	96	\$1,000,000	97	\$300,000
Total Estimated Cost		\$1,000,000		\$305,000
PROPOSED SCHEDULE:		Begin	- 13	End
Design				
Acquisition				
Construction		October 95		September 97
OPERATING COSTS:		First Year	- 10	Annualized
Number of personnel				
Personal services				
Personal services O & M costs		10000		
Personal services		None		None

PROJECT TITLE: PALM BEACH MIDTOWN SHORE PROTECTION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER22

PROJECT TITLE: RIV	IERA BEACH DUNE RESTORATION II
PROJECT TITLE. KIN	IERA BEACH DONE RESTORATION II

NARRATIVE: The construction and monitoring of a dune restoration project extending from Ocean Reef Park through Riviera Beach Municipal Beach. Construction of the project includes exotic vegetation & debris removal, fill acquisition and placement, installation of a temporary irrigation system, the planting of native salt-tolerant vegetation, fencing and two dune walkovers at Riviera Beach Municipal Beach.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax, State & Municipal

INCLUDED IN COMP PLAN?	YES	S X	N	0
	Matrix	2	Departm	ent 18
	Comp Pla	n Funding Cate	egory	1
COST ESTIMATE:	Prior Fun	ding	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering			97/02	\$74,988
Site/Right of Way acquisition			-	
Construction			98/02	\$184,437
Equipment				
Other project costs			97/02	\$26,500
Total Estimated Cost		\$0		\$285,925
PROPOSED SCHEDULE:		Begin	100	End
Design		October 96		September 02
Acquisition				
Construction		October 97		September 02
OPERATING COSTS:	. Inin	First Year		Annualized
Number of personnel Personal services	" I Freq.			
O & M costs	-	-		
Total operating costs		None		None
Total operating costs	UTIL	140110		140110
SUBMITTED BY DEPARTMEN	NT:	ENVIRONMEN	ITAL RESO	URCE MGMNT
APBUD/CP-ER33				page 1

PROJECT TITLE: RIVIERA BEACH DUNE RESTORATION II

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER33

THOUSEN THEE.	PROJECT TITLE:	SINGER ISLAND DUNE RESTORATION
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NARRATIVE: The construction and monitoring of a dune restoration project extending from Waterglades Condominium to Cote d'Azur Condominium. Construction of the project includes exotic vegetation and debris removal, fill acquisition and placement, installation of a temporary irrigation system, the planting of native salt-tolerant vegetation, fencing and three dune walkovers.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax, State Grants

INCLUDED IN COMP PLAN?	Y	ES X	N	10
	Matrix	2	Departm	ent 15
	Comp P	an Funding Cate	egory	1
COST ESTIMATE:	Prior Fu	nding	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering Site/Right of Way acquisition	96	\$5,000	97/02	\$181,409
Construction Equipment			98/02	\$505,038
Other project costs				
Total Estimated Cost	3 10	\$5,000	e 15 mg	\$686,447
PROPOSED SCHEDULE:		Begin		End
Design		January 97		September 02
Acquisition				
Construction		April 98		September 02
OPERATING COSTS: Number of personnel		First Year	7 5 4	Annualized
Personal services				
O & M costs				
Total operating costs		None		None
SUBMITTED BY DEPARTMENT PBUD/CP-ER30	NT:	ENVIRONMEN	TAL RESOL	JRCE MGMNT page 1

PROJECT TITLE: SINGER ISLAND DUNE RESTORATION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER30

NARRATIVE: The coordination, planning, design, permitting and partial funding of modifications to the federal maintenance dredging project for the Intracoastal Water-

way (ICW) in Palm Beach County. This project provides additional sand to the beaches

of Palm Beach County.

PROJECT TITLE: ICW BEACH SAND

PROPOSED SOURCES OF FUNDING: Tourist Development Tax

INCLUDED IN COMP PLAN?	YE	S X	N	10
PRIORITY RANKING:	Matrix	1	Departm	ent 21
	Comp Pla	an Funding Cat	egory	1
COST ESTIMATE:	Prior Fur	nding	Request	ed Funding
	FY	Amount	FΫ́	Amount
Design & engineering		\$67,655	97/02	\$120,000
Site/Right of Way acquisition				
Construction		\$331,392		
Equipment	N STATE			
Other project costs			Lainneau	\$305,000
Total Estimated Cost		\$399,047		\$425,000
PROPOSED SCHEDULE:	-	Begin		End
Design				September 02
Acquisition	7	·		
Construction		-		
OPERATING COSTS: Number of personnel		First Year		Annualized
Personal services		-		
O & M costs	10.7-1-3	-	the state of the	
Total operating costs	9	None		None
Total operating costs		None		Hone
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	NTAL RESO	JRCE MGMNT page 1

PROJECT TITLE: ICW BEACH SAND

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Beach restoration projects are given a matrix rank of 1 based upon the conclusion that these projects provide a basic service directly related to the protection of the health and safety of citizens. Dune restoration and sand transfer projects are given a matrix rank of 2 since these projects are a maintenance of effort to introduce and maintain sand in the coastal beach/dune system. Beach and dune restoration and sand transfer projects help to protect coastal residents and properties from harm and damage related to severe storm events and persistent erosion and to maintain evacuation routes. These projects are located in critically eroded areas and are considered essential to correct conditions threatening the health and safety of the public. This project was given a Comprehensive Plan ranking of 1 since the project is intended to address critical erosion which is considered a public hazard. The project is located in a Coastal High Hazard Area. The department ranking is a generalized order of preference within the Shoreline Protection Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER36 page 2

PROJECT TITLE: SHORELINE PROTECTION PROGRAM ACTIVITIES

NARRATIVE: This is work performed or directed by staff on early project development activities such as planning, preliminary design, data collection and analysis, economic benefit analysis, and cost estimation. Project activity also includes pre-project sea turtle monitoring, preparation of funding applications and preparation of

permit applications.

PROPOSED SOURCES OF FUNDING: Tourist Development Tax

INCLUDED IN COMP PLAN?	Y	ES X		NO
PRIORITY RANKING:	Matrix	11	Departr	nent 11
	Comp P	lan Funding Cate	egory	1
COST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering	_96_	\$59,092	97	\$62,000
Site/Right of Way acquisition				
Construction				
Equipment				
Other project costs				
Total Estimated Cost	T-IP	\$59,092	1-3-5	\$62,000
PROPOSED SCHEDULE:		Begin		End
Design		October 95		On Going
Acquisition				<u>= 011 00111.g</u>
Construction		and selections		
OPERATING COSTS:		First Year		Annualized
Number of personnel		· i ii St i Cui		Amagnized
Personal services				
O & M costs		-		
Total operating costs		None		None
, Total operating costs		140116		140116
SUBMITTED BY DEPARTME	NT:	ENVIRONMEN	TAL RESO	URCE MGMNT
PBUD/CP-ER26				page 1

PROJECT TITLE: SHORELINE PROTECTION PROGRAM ACTIVITIES

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Objective 4 of the Capital Improvement Element requires the County to identify and fund services and capital improvements required by the Comprehensive Plan. Coastal Management Element Objective 4, Policy 4-a (page 6-cm) of the Comprehensive Plan requires that the County ensure adequate maintenance and enhancement of the beach and dune systems. Objective 4, Policies 4-c, and 4-e address responsibilities for construction, funding and monitoring of beach and dune projects. The project is located in a Coastal High Hazard Area and is consistent with Capital Improvement Element Objective 4, Policy 4-b since it provides storm protection to existing development, protects evacuation routes and provides recreational and environmental enhancement.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

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JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

County funding of shore protection projects using a portion of the Tourist Development Taxes is authorized by Ordinance 95-30 and Florida Statute 125.0104 and the use of ad valorem funds is authorized by direction of the Board of County Commissioners. State funding of beach erosion control projects is authorized by Florida Statute 161.091. Federal funding of shore protection projects in Palm Beach County is authorized by Public Law 85-500 and Public Law 87-874.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-ER26

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SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

CRIMINAL JUSTICE EQUIPMENT & DOWNTOWN JUDICIAL CENTER

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FUNDING SOURCES			— \$ IN THOUSANDS				
	LOAN PROCEEDS AD VALOREM TAXES INTEREST & OTHER FROM RESERVES	825	×	æ.	P) p			825
	BUDGETED REVENUES	825						825
Page Ref	EXPENDITURES							
	Judicial Parking Garage Reserves-353	205						205
	Judicial Center Reserves-313	78						78
	Court & Jail Program Reserves-322	543						543
	TOTAL EXPENDITURES CARRYOVER TO NEXT YEAR	825			•			825
	BUDGETED APPROPRIATIONS	825						825

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SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

SHERIFF'S DEPARTMENT

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FUNDING SOURCES -			- S IN THOUSANDS				
	INTEREST & OTHER	97		- 3 IN THOUSANDS				97
	AD VALOREM TAXES	,,	191					191
	LOAN PROCEEDS		121					.,,
	IMPACT FEES-Zone Z-1							
	IMPACT FEES-Zone Z-2	546	459	482	506	532		2,525
	FROM RESERVES			, , , , , , , , , , , , , , , , , , ,				
	BUDGETED REVENUES	643	650	482	506	532		2,813
Page	*							
Ref	EXPENDITURES							
I-2	PBSO-Weapons Range Access Rd	55						55
I-4	Vehicle Maintenance & Purchasing Facility		191					191
1 4 2	95 Reserves-M & E Loan	29						29
*	Reserves Impact Fees (471 & 472)	559	459	482	506	532		2,538
	TOTAL EXPENDITURES CARRYOVER TO NEXT YEAR	643	650	482	506	532	-	2,813
	BUDGETED APPROPRIATIONS	643	650	482	506	532		2,813

PROJECT TITLE: PBSO WEAPONS RANGE ACCESS ROAD

NARRATIVE: Project will provide vehicle access from State Road 80 to the training facility proper. The quarter mile of roadway will enable emergency vehicles and personnel to drive to the buildings. Project will include a shellrock surface and drainage trenches.

INCLUDED IN COMP PLAN?		YES	1	NO X
PRIORITY RANKING:	Matrix	2	Departr	nent
	Comp F	Plan Funding Cat	egory	2
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering			provided	by county
Site/Right of Way acquisition				
Construction			97	\$50,035
Equipment				
Other project costs				5,003
Total Estimated Cost				\$55,038
PROPOSED SCHEDULE:		Begin		End
Design		10-96		11-96
Acquisition				
Construction		11-96		12-96
OPERATING COSTS:	100	First Year	4.7	Annualized
Number of personnel	ż.			
Personal services				
O & M costs				
Total operating costs		NONE		NONE

PROJECT TITLE:	PBSO WEAPONS	RANGE ACC	CESS R	OAD	
HOW IS THIS PRO	JECT CONSISTEN	T WITH THE	COMPI	REHENSIVE	PLA
Roadway and draina	age were inadverte	ntly omitted fi	om the	original desi	gn of
weapons range.					
3%			ř.		
	192				
		*			
This project is chose It is not currently post road to the facility but	en as the #1 priority ssible or practical to	for FY'97 be	cause o	f possible sa	
This project is chose	en as the #1 priority ssible or practical to	for FY'97 be	cause o	f possible sa	
This project is chose It is not currently pos	en as the #1 priority ssible or practical to	for FY'97 be	cause o	f possible sa	
This project is chose It is not currently pos	en as the #1 priority ssible or practical to	for FY'97 be	cause o	f possible sa	
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This project is chose It is not currently pos	en as the #1 priority ssible or practical to	for FY'97 be	cause o	f possible sa	
This project is chose It is not currently pos	en as the #1 priority ssible or practical to uildings.	for FY'97 be o drive an em	cause o ergency	f possible sa vehicle fron	n the
This project is chose It is not currently pos- road to the facility bu	en as the #1 priority ssible or practical to uildings.	for FY'97 be or drive an em	cause o ergency	f possible sa vehicle fron	n the
This project is chose It is not currently pos road to the facility bu	en as the #1 priority ssible or practical to uildings.	for FY'97 be or drive an em	cause o ergency	f possible sa vehicle fron	n the
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This project is chose It is not currently pos- road to the facility bu	en as the #1 priority ssible or practical to uildings.	for FY'97 be or drive an em	cause o ergency	f possible sa vehicle fron	n the
This project is chose It is not currently pos- road to the facility bu	en as the #1 priority ssible or practical to uildings.	for FY'97 be or drive an em	cause o ergency	f possible sa vehicle fron	n the
This project is chose It is not currently pos- road to the facility bu	en as the #1 priority ssible or practical to uildings.	for FY'97 be or drive an em	cause o ergency	f possible sa vehicle fron	G G

97CAPBUD/CP-PBS01

PROJECT TITLE: PBSO VEHICLE MAINTENANCE & PURCHASING FACILITY

NARRATIVE: To furnish and install fiber optic telephone and data cables to a new facility to house the vehicle maintenance, radio digital and purchasing divisions.

INCLUDED IN COMP PLANT	?	YES X		NO
PRIORITY RANKING:	Matrix	1	Departr	
	Comp I	Plan Funding Ca	itegory	3
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition		- 1		
Construction			98	\$191,050
Equipment				
Other project costs				
Total Estimated Cost				\$191,050
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition				
Construction		10-97		4-98
		5 : 434		
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
O & M costs				\$1,200
Total operating costs				\$1,200

PROJECT TITLE: PBSO VEHICLE MAINTENANCE & PURCHASING FACIL!TY

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Plans to construct a new vehicle maintenance facility were approved in 1995. A telephone system is a part of construction.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

A telephone system is essential and basic to providing services.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

The funding source approved for the facility should also apply to the telephone system.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES __x __ NO

97CAPBUD/CP-PBS04

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

PARKS AND RECREATION DEPARTMENT

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Year
	SE INTERNATION IN THE SECOND					Lau		
	FUNDING SOURCES	•		- \$ IN THOUSANDS				
	AD VALOREM	1,550						1,550
	INTEREST & OTHER	4,822						4,822
	GRANTS			•	1.5			
	IMPACT FEES-Zone 1	1,508	1,587	1,587	1,587	1,587	1,587	9,443
	IMPACT FEES-Zone 2	2,708	2,850	2,850	2,850	2,850	2,850	16,958
	IMPACT FEES-Zone 3	1,336	1,406	1,406	1,406	1,406	1,406	8,366
	FROM RESERVES							
	BUDGETED REVENUES	11,923	5,843	5,843	5,843	5,843	5,843	41,138
Page			1	. —				
Ref	EXPENDITURES							
	Bond Proceeds-94/Other							
J-1	Okeehelee Golf Course-355	2	*****************************	Southern Commencer Commencer	- Control of the Control			
	Impact Fees		***********		*************	***********		
	Zone I (See Note 1)							
J-2	Riverbend/Reese Grove Pk	500	737	1,137	1,137	537	587	4,635
J-4	Ocean Cay Park	100		-,	.,			100
J-6	Burt Reynolds Park	62						62
J-8	District/Regional Park Land Acq.	300	300	200	200	200		1,200
J-10	Peanut Island/Phase I Development	250	250	250	200			750
J-12	Jupiter Beach Park	100	250	223				100
J-1	Dubois Park Marina		200					200
J-1	Coral Cove Park S.				250	750		1,000
J-14	Public Shooting Range Phase I	200			250	750		200
J-16	Carlin Park/Northside Improvements	75	100					175
J 10	Diamondhead/Radnor Park	,,	100			100	1,000	1,100
	Unallocated Reserves	190				100	1,000	190
	Sub-Total Reserves	1,777		-				170
	Sub Total Zone I	1 222	1 507	1 507	1.607	1.603	1.602	0.314
	Sub-Total Zone 1	1,777	1,587	1,587	1,587	1,587	1,587	9,712

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

PARKS AND RECREATION DEPARTMENT

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
Page								
Ref	<u>EXPENDITURES</u>	***************************************		S IN THOUSAND	s	350 A S		
	Zone 2 (See Note 1)							
J-18	Okeeheelee Nature Ctr-Perm. Exhibit	100						100
J-20	Okeeheelee Golf Course Improvements	320		*	81			320
J-1	Lake Lytal Park/Westside Development						250	250
J-22	Dist Park "B"/West Boynton	1,170	1,040	1,250	1,250	500		5,210
J-24	John Prince Park/Maint, Expansion	150		*				150
J-1	John Prince Park/Admin Building		750					750
J-26	John Prince Park Improvements	350				300	300	950
J-28	Land Acquisition-Park Zone 2	250	250	250	250	250	250	1,500
J-3 0	District Park "F" (A creage) Land Acq.	191	188	177			300	856
J-32	Cholee Park/Infrastructure Improvements	269	622	1,173	1,200	1,100	1,000	5,364
J-1	Ocean Ridge Hammock Park Improvements					200	250	450
J-34	Sansbury Way Park	50			150	500	500	1,200
-	Unallocated Reserves	365						365
	Sub-Total Reserves	3,215		51		6.		
	Sub-Total Zone 2	3,215	2,850	2,850	2,850	2,850	2,850	17,465
	Zone 3 (see Note 1)						***************************************	~~~~~~~~~~
J-36	Beach Acquistion (S. Dist)	400	300					700
J-38	Aqua Crest Pool	106						106
J-1	So Cty Regional Pk. (Parcel A)/Phase I		806	1,006	1,006	1,006	856	4,680
J-40	Morikami Park -Master Plan Inprovements	300	100	200	200	100		900
J-42	Land Acquisition-Park Zone 3	200	200	200	200	200	200	1,200
J-44	Public Shooting Range Phase I	400						400
J-46	Gulfstream Park					100	350	450
	Unallocated Reserves	304						304
	Sub-Total Reserves	1,710						
	Sub-Total Zone 3	1,710	1,406	1,406	1,406	1,406	1,406	8,740
	Sub Total Impact Fees	6,702	5,843	5,843	5,843	5,843	5,843	35,917

Note 1: Impact Fee proceeds are accumulated in Reserves until such time as there is sufficient cash available to fund a project.

Once there is sufficient cash available to fund a project, the project budget account will be established by transfer from reserves.

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

PARKS AND RECREATION DEPARTMENT

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
Page Ref	EXPENDITURES			– S IN THOUSANDS				
	Bond Proceeds-30 Million Park Dev							
-	Reserves	18_					<u> </u>	18
	Total 30 Million Bond Proceeds	18						18
						*		
	Bond Proceeds-25.3M Community Parks '96							
J-48	Palm Beach Inlet Boat Ramp	1,203						1,203
	Total 25.3 Million Bond Proceeds	1,203						1,203

	Park Improvement Funds							
J-1	Commission District Reserves-97	1,400						1,400
-	Reserves	2,598						2,598
	Total Park Improvement Fund	3,998				-		3,998
	-		***************************************					
	Total Capital Expenditures	11,923	5,843	5,843	5,843	5,8.43	5,843	41,138

PROJECT TITLE: RIVERBEND/REESE GROVE PARK

NARRATIVE: Master p for Phase I Development. The completion of a Master Plan. necessary to maintain Comp F development in Park Impact For additional passive and active r in the North Park District.	e exact so This proj Plan LOS ee Zone	ect will provide do as a result of pe 1. The proposed	mprovements eveloped act rmits issued d improveme	s is contingent to res of Regional for residential nts will provide
*				
		3 × 3:		
		25		
* 1				
PROPOSED SOURCES OF F	LINDING	Park Impact Fo	e Zone 1 for	EV 96 97 \$500
These funds will supplement p				1 1 30-37-4300
INCLUDED IN COMP PLAN?	i evious i	YES X		10
MOZOBEB IN GOILI I EARL		TEO X	· ·	••
PRIORITY RANKING:	Matrix	5	Departm	nent 7
		Plan Funding Cat		3
COST ESTIMATE:		unding	Requested Funding	
	FY	Amount	FY	Amount
Design & engineering	94	\$450,000		
Site/Right of Way acquisition				1 10 10 4
Construction	94/96	\$400,000	97/02	\$4,635,000
Equipment				
Other project costs			- 1	
Total Estimated Cost	94/96	\$850,000	97/02	\$4,635,000
PROPOSED SCHEDULE:		Begin	7 7 7 7 7	End
Design		10/95		6/97
Acquisition				
Construction		1/97		10/98
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				-
O & M costs		-		-
		ALLA		N/A
Total operating costs		N/A		

97CAPBUD/CP-PK05

PROJECT TITLE: RIVERBEND/REESE GROVE PARK

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the overall Goal of the Recreation and Open Space Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6-Year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acre of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #7 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 1 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Regional Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in impact Fee Zone 1.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES ______ NO __X

PROJECT TITLE: OCEAN CAY DESIGN & DEVELOPMENT

NARRATIVE: Design and construction of improvements including picnic shelters, restrooms, parking, beach access tunnel and/or boardwalks, playground, irrigation and landscaping. This facility will be constructed on land leased from the State under the "Save Our Coast" Program. This project will provide developed acres of Beach Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 1. The proposed improvements will provide additional passive and active recreational facilities to serve the need of new residents in the North Park District, specifically adding 700 linear feet of beachfront and parking in proximity to the proposed fishing pier at Juno Beach Park. This property was acquired in 1986 by the State of Florida with County assistance through the "Save Our Coast" Program, and must be developed and operated as a County Beach Park by 1998.

INCLUDED IN COMP PLAN?		YES X		NO
PRIORITY RANKING:	Matrix	5	Departi	ment 4
	Comp F	Plan Funding Cate	egory	3
COST ESTIMATE:	Pric	r Funding	Reque	ested Funding
Design & engineering	FY 94	Amount \$200,000	FY	Amount
Site/Right of Way acquisition				2400.000
Construction Equipment	95/96	\$1,300,000		\$100,000
Other project costs				Hart Hart
Total Estimated Cost	95/96	\$1,500,000	سات ن	\$100,000
PROPOSED SCHEDULE:		Begin		End
Design		95		4/96
Acquisition				
Construction		8/96		12/96
OPERATING COSTS:		First Year	, Libe	Annualized
Number of personnel		4		4
Personal services		\$68,000		\$90,000
O & M costs		\$44,500		\$60,000
Total operating costs		\$112,500		\$150,000

page 1

97CAPBUD/CP-PK04

PROJECT TITLE: OCEAN CAY DESIGN & DEVELOPMENT

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the overall Goal of the Recreation and Open Space Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6-Year Capital Improvement Program.

Objective 2: Beach Park Acquisition and Development, page 12-RO. Policy 2-b pg 12-RO: Open 0.23 acre of Beach Parks/1,000 persons by 1/1995. Policy 2-c pg 12-RO: Joint County/State purchases to be high development priority. Policy 2-d pg 12-RO: Use of Park Impact Fees to fund Beach Park development.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element. Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Beach Park.

Department: This project is ranked #4 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Beach Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 1 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Beach Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Park Impact Fee Zone 1.

IS	ADDITIONAL	DOCUMENTATION ATTACHED?	YES	731	
			NO	Х	

97CAPBUD/CP-PK04

PROJECT TITLE:	BURT REYNOLDS	S PARK IMPROVEMENTS
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NARRATIVE: Improvements to include site work, picnic pavilion, playground fencing and landscaping. This project will provide developed acres of District Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 1. The proposed improvements will provide additional passive and active recreational facilities to serve the need of new residents in the North Park District.

INCLUDED IN COMP PLAN?		YES X		NO
PRIORITY RANKING:	Matrix	5	Departr	ment 18
	Comp F	Plan Funding Ca	tegory	3
COST ESTIMATE:	Prio	r Funding	Reques	sted Funding
	FY	Amount	FÝ	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction	95	\$52,000	97	\$62,000
Equipment			V. L.	
Other project costs				
Total Estimated Cost	_95_	\$52,000	97	\$62,000
PROPOSED SCHEDULE:		Begin		End
Design		10/96		2/97
Acquisition				
Construction		5/97		10/97
OPERATING COSTS:		First Year		Annualized
Number of personnel		\$0		\$0
Personal services		\$0		\$0
O & M costs		\$8,000		\$8,000
Total operating costs		\$8,000		\$8,000

97CAPBUD/CP-PK09

PROJECT TITLE: BURT REYNOLDS PARK IMPROVEMENTS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 4: District Park Acquisition and Development, page RO-13. Policy 4-b pg 13-RO: Open 1.0 acres of District Parks/1,000 persons by 1/1995. Policy 4-d pg 13-RO: Provision of non-discriminatory special facilities in District Parks. Policy 4-f pg 14-RO: Use of Park Impact Fees to fund District Park development.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of District Park.

Department: This project is ranked #18 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of District Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 1 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of District Parks as a result of residenti developments and permits. The park improvements as a result of this project are mea to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 1.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES		
	NO	X	

97CAPBUD/CP-PK09

PROJECT TITLE: ZONE 1 DISTRICT/REGIONAL PARK LAND ACQUISITION

NARRATIVE: This project establishes a fund for the acquisition of land in Zone 1 to meet the need for District and/or Regional Parks anticipated as a result of growth over the next ten years. This project is necessary to maintain Comp Plan LOS for total acres of District/Regional Park as a result of permits issued for residential development in Park Impact Fee Zone 1. The project will benefit residents in the North Park District by specifically providing additional lands for District and/or Regional Park needs.

The second of th

\$300,000. INCLUDED IN COMP PLAN?		YES X	<u> </u>	10
PRIORITY RANKING:	Matrix	Sign Funding Co	Departm	nent 17
COST ESTIMATE:		Plan Funding Cat		
COST ESTIMATE:	FY	or Funding Amount	FY	Amount
Design & engineering		Amount	FI	Amount
Site/Right of Way acquisition	95/96	\$470,000	97/01	\$1,200,000
Construction			37701	<u> </u>
Equipment		policy in the second		
Other project costs			(4)	
Total Estimated Cost	95/96	\$470,000	97/01	\$1,200,000
PROPOSED SCHEDULE:		Begin		End
Design		1/07		
Acquisition		1/97		01/01
Construction				William St.
OPERATING COSTS:	100	First Year	d Tip san	Annualized
Number of personnel		N/A		N/A
Personal services	A	CARL EXPLICA		
O & M costs				5630
Total operating costs				

PROJECT TITLE: ZONE 1 DISTRICT/REGIONAL PARK LAND ACQUISITION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 4: District Park Acquisition and Development, page 13-RO. Policy 4-a pg 13-RO: Acquire 1.25 acres of District Parks/1,000 persons by 1/95. Policy 4-c pg 13-RO: Locate new District Parks to ensure active recreational needs are met. Policy 4-e pg 13 RO: Coordinate efforts with Utilities to identify future District Park sites. Policy 4-f pg 14-RO: Use of Park Impact Fees to fund District Park acquisition.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #3 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 1 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for total acres of Regional/District Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 1.

IS	ADDITIONAL	DOCUMENTATION ATTACHED?	YES		
			NO	X	

97CAPBUD/CP-PK07

PROJECT TITLE: PEANUT ISLAND/PHASE I & II DEVELOPMENT

NARRATIVE: Construction of boat dock, fishing pier and paved pathways, 2-3/4 mile trail system, site lighting, infrastructure (electric, water, sewer), recreational support facilities including 2 restrooms, campsites, caretaker's trailer, group picnic pavilion, picnic tables, grills and trash receptacles, and landscaping/irrigation. FIND will also fund and construct a barge bulkhead and access road, estimated at \$170,000, in conjunction with this project. This project will provide developed acres of District Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 1. The proposed improvements will provide additional passive and active recreational facilities to serve the need of new residents in the North Park District, particularly benefitting the boating public.

PROPOSED SOURCES OF FUNDING: Park Impact Fee Zone 1 along with \$400,000 grant from FIND for FY 96-97 - \$250,000. These funds will supplement previous allocations of \$1,555,256 from Impact Fees, FBIP and FIND grants.

PRIORITY RANKING:	Matrix	5 No. 5 - 2 - 2 - 4	Departm	
		Plan Funding Cat		3
COST ESTIMATE:		unding	•	ted Funding
	FY	Amount	FY	Amount
Design & engineering		and the same		1 <u>20-11 11 11 11 11 11 11 11 </u>
Site/Right of Way acquisition				Control of
Construction	94/96	\$ 1,555,256	97/99	\$1,150,000
quipment	-		No. of Person	
Other project costs				
Total Estimated Cost	94/96	\$1,555,256	97/99	\$1,150,000
PROPOSED SCHEDULE:		Begin		End
Design		1/95		2/96
Acquisition				
Construction		7/96		2/97
OPERATING COSTS:		First Year		Annualized
Number of personnel		2		2
Personal services		\$37,500		\$75,000
D & M costs		\$37,500		\$75,000
Total operating costs		\$75,000		\$150,000

PROJECT TITLE: PEANUT ISLAND/PHASE I & II DEVELOPMENT

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6-Year Capital Improvement Program.

Objective 4: District Park Acquisition and Development, page RO-13. Policy 4-b pg 13-RO: Open 1.0 acre of District Parks/1,000 persons by 1/1995. Policy 4-d pg 13-RO: Provision of non-discriminatory special facilities in District Parks. Policy 4-f pg 14-RO: Use of Park Impact Fees to fund District Park development.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of District Park.

Department: This project is ranked #1 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of District Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 1 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of District Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 1.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

97CAPBUD/CP-PK03

PROJECT TITLE: JUPITER BEACH PARK EXPANSION

NARRATIVE: Design and construction of new picnic pavilion, restrooms, office space and playground equipment. This project will provide developed acres of Beach Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 1. The proposed improvements will provide additional passive and active recreational facilities to serve the need of new residents in the North Park District.

PROPOSED SOURCES OF FUNDING: Park Impact Fee Zone 1 for FY 96-97 - \$100,000.

PRIORITY RANKING:	Matrix	5	Departm	ent 14
	Comp F	Plan Funding Ca	tegory	3
COST ESTIMATE:	Prio	r Funding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering	94	\$30,000		
Site/Right of Way acquisition				
Construction	96	\$83,000	97	\$100,000
Equipment				
Other project costs	94/96	\$113,000	-	\$100,000
Total Estimated Cost			1 - Table 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	
PROPOSED SCHEDULE:		Begin		End
Design		6/96		1/97
Acquisit ion		U. D. J. Britania		
Construction		4/97		9/97
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services		\$5,000		\$5,000
O & M costs		\$5,000		\$5,000
Total operating costs		\$10,000		\$10,000

97CAPBUD/CP-PK06

PROJECT TITLE: JUPITER BEACH PARK EXPANSION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 2: Beach Park Acquisition and Development, page 12-RO. Policy 2-b pg 12-RO: Open 0.23 acres of Beach Parks/1,000 persons by 1/1995. Policy 2-c pg 12-RO: Joint County/State purchases to be high development priority. Policy 2-d pg 12-RO: Use Park Impact Fees to fund Beach Park development.

Objective 6: Funding, page 14-RO: Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Beach Park.

Department: This project is ranked #14 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countwide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Beach Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 1 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Beach Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 1.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

97CAPBUD/CP-PK06

NARRATIVE:	This is a new park project of Contywide scope for the
development of a	public shooting range and support facilities to be located at 20
Mile Bend adjoinir	ng the Sheriff's Office Shooting Range facility. Development will
include rifle, pisto	l, archery, and air-gun ranges, site work, parking, restrooms, and

other support facilities. This project will provide developed acres of Regional Park necessary to maintain Comp Plan LOS as a result of permits issued for residential

development in Park Impact Fee Zone 1. The proposed active recreational facilities will serve the need of new residents in the North Park District.

PROJECT TITLE: PUBLIC SHOOTING RANGE ZONE 1

NCLUDED IN COMP PLAN?	1-0-0	YES X		NO	
PRIORITY RANKING:	Matrix	5	Department 10		
and the second second	Comp F	Plan Funding Ca	tegory	3	
COST ESTIMATE:	Prior Funding		Reques	sted Funding	
	FY	Amount	FY	Amount	
Design & engineering					
Site/Right of Way acquisition	<u> </u>			a legita of	
Construction	96	\$400,000	97	\$600,000	
quipment				Name of the last	
Other project costs		0 100 000			
Total Estimated Cost	_96_	\$400,000	97	\$600,000	
PROPOSED SCHEDULE:		Begin	-	End	
and the second section of					
Design		N/A			
Acquisition		4/07		40/07	
Construction		1/97		10/97	
PERATING COSTS:	- h4	First Year	45 3	Annualized	
Number of personnel		N/A		N/A	
Personal services					
0 & M costs		Charles and the		Links 5	
Total operating costs		N/A		N/A	

PROJECT TITLE: PUBLIC SHOOTING RANGE ZONE 1

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the overall Goal of the Recreation and Open Space Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acres of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks. Policy 3-f pg 13-RO: Use of Park Impact Fees to fund Regional Park Development

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #10 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 1 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Regional Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 1.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES		
	NO	X	

97CAPBUD/CP-PK10 page 2

PROJECT TITLE:	CARLIN PARK IMPROVEMENTS

pedestrian access structures, landscaping, fencing, and other related improvements to connect Carling Park with bike path/walkways, north and south of the Park. This project will provide developed acres of Beach Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 1. The proposed improvements will provide additional passive and active recreational facilities to serve the need of new residents in the North Park District, specifically providing additional access opportunities to recreational facilities through the proposed improvements.

INCLUDED IN COMP PLAN?	YES X		NO	
PRIORITY RANKING:	Matrix 5		Department 22	
	Comp F	Plan Funding Ca	itegory	3
COST ESTIMATE:	Prior Funding		Requested Funding	
	FY	Amount	FY	Amount
Design & engineering			97	\$25,000
Site/Right of Way acquisition	Lucie 1		SE HONLIN	11.00
Construction		The Williams	97/98	\$150,000
Equipment		mg law to make	A 10 10 10 10 10 10 10 10 10 10 10 10 10	
Other project costs			07/00	
Total Estimated Cost		N/A	97/98	\$175,000
PROPOSED SCHEDULE:		Begin		End
Design		10/96		1/97
Acquisition		100		
Construction		4/97		9/97
OPERATING COSTS:	e larg	First Year		Annualized
Number of personnel		N/A		N/A
Personal services		- 19/19/10/10		
O & M costs				- 1572 L
Total operating costs				
SUBMITTED BY DEPARTME	NT. D	ARKS & RECR	EATION	

PROJECT TITLE: CARLIN PARK IMPROVEMENTS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the overall Goal of the Recreation and Open Space Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 2: Beach Park Acquisition and Development, page 12-RO. Policy 2-b pg 12-RO: Open 0.23 acres of Beach Parks/1,000 persons by 1/1995. Policy 2-c pg 12-RO: Joint County/State purchases to be high development priority. Policy 2-d pg 12-RO: Use Park impact Fees to fund Beach Park development.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #22 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Beach Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 1 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Beach Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 1.

IS ADDITIONAL	DOCUMENTATION ATTACHED?	YES
		NO

97CAPBUD/CP-PK08

PROJECT TITLE: OKEEHEELEE NATURE CENTER-PERMANENT EXHIBIT

NARRATIVE: This project includes the design and construction of the permanent interior exhibit and aquarium display to increase the educational and interpretive value of facilities at the Okeeheelee Nature Center. This project is necessary to complete the exhibit room in the Nature Center Building for public use of the facility. The facility was constructed to maintain County LOS for developed acres of Regional Park needed as a result of growth in Park Impact Fee Zone 2. This project will benefit the public visiting the Nature Center and the residents in the Central Park District. It will specifically provide additional recreational opportunities for interpretation of the natural environment in Palm Beach County.

INCLUDED IN COMP PLAN?		YES X		NO
PRIORITY RANKING:	Matrix	5	Departr	ment 16
	Comp F	lan Funding Ca	tegory	3
COST ESTIMATE:	Prior F	unding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering	95	\$150,000		
Site/Right of Way acquisition			All control	
Construction	95/9	_\$250,000_	97	\$100,000
Equipment				
Other project costs				- 1
Total Estimated Cost	95/96	\$400,000	97	\$100,000
PROPOSED SCHEDULE:	Lines	Begin	and The	End
Design		8/96		12/96
Acquisition				12/00
Construction		4/97		7/97
OPERATING COSTS:	2.14	First Year	S Agra	Annualized
Number of personnel		0.5		0.5
Personal services		\$2,500		\$10,000
O & M costs		\$750		\$3,000
Total operating costs		\$3,250		\$13,000
SUBMITTED BY DEPARTME	MT.			

PROJECT TITLE: Okeeheelee Nature Center - Permanent Exhibit

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the overall Goal of the Recreation and Open Space Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acres of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks. Policy 3-f pg 13-RO: Use of Park Impact Fees to fund Regional Park Development

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #3 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 2 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Regional Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of of population growth in Impact Fee Zone 2.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES		
	NO	X	

97CAPBUD/CP-PK11

OKEEHEELEE GOLF COURSE IMPROVEMENTS

PROJECT TITLE:

NARRATIVE:	This project will complete improvements for the Golf Course,
including design o	f a clubhouse facility and extension of golf cart paths to increase
the Course's abilit	y to support additional rounds of play when completed. This
project will provide	e developed acres of Regional Park necessary to maintain
County LOS as a	result of permits issued for residential development in Park
Impact Fee Zone 2	2. The proposed improvements will provide additional
recreational facilit	ies to serve the need of new residents in the Central Park District.

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INCLUDED IN COMP PLAN?		YES X		NO	
PRIORITY RANKING:	Matrix	5	Departr	nent 5	
	Comp I	Plan Funding Ca	tegory	3	
COST ESTIMATE:	Prior F	unding	Reques	ted Funding	
	FY	Amount	FY	Amount	
Design & engineering Site/Right of Way acquisition			97	\$70,000	
Construction Equipment		7 - C - W	97	\$250,000	
Other project costs Total Estimated Cost		E 12 190	97	\$320,000	
PROPOSED SCHEDULE:		Begin		End	
Design		N/A			
Acquisit ion					
Construction		10/97		12/97	
OPERATING COSTS:		First Year		Annualized	
Number of personnel				4.00	
Personal services					
O & M costs		N DESCRIPTION		4 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Total operating costs		N/A		N/A	
SUBMITTED BY DEPARTMEN	NT:	PARKS & REC	CREATION		

PROJECT TITLE: Okeeheelee Golf Course Improvements

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the overall Goal of the Recreation and Open Space Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acres of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks. Policy 3-f pg 13-RO: Use of Park Impact Fees to fund Regional Park Development

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #5 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 2 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Regional Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 2.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES	0.0414
	NO	X

PROJECT TITLE: DISTRICT PARK "B"/WEST BOYNTON

NARRATIVE: This project is for the acquisition and design of a 51-acre site acquired from the School Board. The proposed West Boynton District Park will be co-located with High School "EEE" at the northeast corner of Jog Road and Joe Delong Boulevard and will provide an array of active facilities including 4 Little League Baseball fields, 3 football/soccer fields, 2 softball fields, senior baseball fields, restrooms and parking. This project will provide developed acres of District Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 2. The proposed improvements will provide additional passive and active recreational facilities to serve the need of new residents in the Central Park District.

NCLUDED IN COMP PLAN?	- 11 100	YES X	NO		
PRIORITY RANKING:	Matrix	5	Departr	nent 6	
A STATE OF STREET	Comp F	Plan Funding Cat	egory	1 3	
COST ESTIMATE:	E: Prior Funding		Reques	ted Funding	
	FY	Amount	FY	Amount	
Design & engineering	94	\$217,00C			
Site/Right of Way acquisition					
Construction	94/96	\$1,300,000	97/01	5,210,000	
Equipment				North Park	
Other project costs					
Total Estimated Cost	94/96	\$1,517,000	97/01	\$5,210,000	
PROPOSED SCHEDULE:		Begin		End	
Design		6/97	de la composition della compos	6/98	
Acquisition					
Construction		9/99		09/01	
OPERATING COSTS:		First Year	7.70	Annualized	
Number of personnel					
Personal services					
O & M costs					
Total operating costs		N/A		N/A	

97CAPBUD/CP-PK14

PROJECT TITLE: District Park "B"/West Boynton

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space

Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 4: District Park Acquisition and Development, page 13-RO. Policy 4-b pg 13-RO: Open 1.0 acres of District Parks/1,000 persons by 1/1995. Policy 4-d pg 13-RO: Provision of non-discriminatory special facilities in District Parks. Policy 4-f pg 14-RO: Use of Park Impact Fees to fund District Park development.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element. Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #6 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of District Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 2 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of District Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 2.

IS ADDITIONAL DOCUMENTATION ATTACHED	YES	
	NO	X

PROJECT TITLE:	JOHN PRINCE PARK/MAINTENANCE EXPANSION

NARRATIVE: Design and construction of 4,000 + sq. ft. expanded special trades/carpenters shop. This project will provide developed acres of Regional Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 2. This proposed project will provide additional support facilities to serve the need of new residents in the Central Park District.

INCLUDED IN COMP PLAN?		YES X	7.3	NO
PRIORITY RANKING:	Matrix	5	Departr	ment 13
	Comp F	Plan Funding Ca	tegory	3
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FÝ	Amount
Design & engineering	96	\$25,000		
Site/Right of Way acquisition				
Construction	96	\$200,000	97	\$150,000
Equipment				
Other project costs				
Total Estimated Cost	96	\$225,000	97	\$150,000
PROPOSED SCHEDULE:	2	Begin	- 10 w	End
Design		10/96		4/97
Acquisition				
Construction		8/97		2/98
OPERATING COSTS:	- 12	First Year		Annualized
Number of personnel		San Committee		
Personal services				
O & M costs	17			
Total operating costs		N/A		N/A
SUBMITTED BY DEPARTME	NΤ·	PARKS & REC	REATION	CONTRACTOR OF THE PARTY OF THE

PROJECT TITLE: John Prince Park/Maintenance Expansion

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acres of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks. Policy 3-f pg 13-RO: Use of Park Impact Fees to fund Regional Park Development

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan ŁOS for developed acres of Regional Park.

Department: This project is ranked #13 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 2 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Regional Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 2.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES		
	NO	X	

PROJECT TITLE: JOHN PRINCE PARK IMPROVEMENTS

NARRATIVE: Improvements within the Park will include 2 playgrounds, bike paths, 2 tennis courts, 2 basketball courts, 2 volleyball courts, enclosed picnic pavilion, site lighting, landscaping, restroom improvements and liftstation, and supporting infrastructure. This project will provide developed acres of Regional Park necessary to maintain County LOS as a result of permits issued for residential development in Park Impact Fee Zone 2. The proposed improvements will provide additional recreational facilities to serve the need of new residents in the Central Park District.

INCLUDED IN COMP PLAN?		YES X	h di	NO
PRIORITY RANKING:	Matrix	5	Departr	ment 2
ri alamani indipata me ta	Comp P	lan Funding Ca	tegory	3
COST ESTIMATE:	Prior Fu	ınding	Reques	sted Funding
	FY	Amount	FÝ	Amount
Design & engineering	95	\$50,000		
Site/Right of Way acquisition				
Construction	95	\$100,000	97	\$350,000
Equipment				
Other project costs				
Total Estimated Cost	_95_	\$150,000	97	\$350,000
PROPOSED SCHEDULE:		Begin		End
Design		6/96		1/97
Acquisition				
Construction		3/97		9/97
OPERATING COSTS:	W 1945	First Year		Annualized
Number of personnel	30	1		1
Personal services		\$22,000		\$22,000
O & M costs		\$8,000		\$8,000
Total operating costs		\$30,000		\$30,000
SUBMITTED BY DEPARTME	NT: P	ARKS & RECRI	FATION	

PROJECT TITLE: John Prince Park Improvements

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the overall Goal of the Recreation and Open Space Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acres of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks. Policy 3-f pg 13-RO: Use of Park Impact Fees to fund Regional Park Development

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #2 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 2 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Regional Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 2.

S ADDITIONAL DOCUMENTATION ATTACHED?	YES	LOCAL C
7. 1	NO	X

97CAPBUD/CP-PK16

ZONE 2 PARK LAND ACQUISITION

PROJECT TITLE:

97CAPBUD/CP-PK18

residents in the Central Park District.

NARRATIVE:	This project establishes a fund for the acquisition of land in
Zone 2 to meet the	e need for additional park acres anticipated as a result of growth
over the next ten y	rears. This project is necessary to maintain Comp Plan LOS for
total acres of Park	land as a result of permits issued for residential development in
Park Impact Fee Z	one 2. The proposed acquisition will provide additional land for
development of pa	ssive and active recreational facilities to serve the need of new

INCLUDED IN COMP PLAN	17	YES X		NO
PRIORITY RANKING:	Matrix	5	Departn	nent 11
	Comp F	Plan Funding Ca	tegory	1 3
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisitio	n		97/02	\$1,500,000
Construction	7 1 1 10			
Equipment		NOTE THE		
Other project costs				
Total Estimated Cost	1110	A TAIL IN HOME	97/02	\$1,500,000
PROPOSED SCHEDULE:		Begin		End
Date Dy Hall Market North				
Design		THE PARTY.		Links I
Acquisition		1997		2002
Construction		A CARLLES		
OPERATING COSTS:	the second	First Year	1000	Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs				
Total operating costs		N/A		N/A

PROJECT TITLE: Zone 2 Park Land Acquisition

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for total acres of District Park.

Department: This project is ranked #11 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for total acres of District Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 2 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for total acres of Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 2.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES		
	NO	X	

PROJECT TITLE: DISTRICT PARK "F" LAND ACQUISITION

	NARRATIVE: Acquisition area for future development of facility is anticipated to comme maintain Comp Plan LOS for to issued for residential development improvements will provide add to serve the need of new residential	an activence in Footal acrement in Point in Poin	Y 2002. This prospers of District Park rark Impact Fee 2 assive and active	acility. Desigroject is necestas a result of Zone 2. The recreational	n for this sary to f permits proposed
	to serve the need of new resid		ic ochtrain and	District.	
	*				
			are a second file		
			36	2.0	
	3				
	PROPOSED SOURCES OF F	UNDING	: Park Impact Fe	ee Zone 2 for	FY 97 -
	\$185,000.	51151110	ark impuoti c	20110 2 101	
	INCLUDED IN COMP PLAN?		YES X	N	0
	INGEODED IN GOIM TEANT		TEO X		<u> </u>
_	PRIORITY RANKING:	Matrix	5	Departme	ent 12
	FRIORITI RAIMING.		Plan Funding Ca		3
	COST ESTIMATE:		unding	•	ed Funding
	THE RESERVE OF THE PROPERTY.	FY	Amount	FY	Amount
	Design & engineering			2002	\$300,000
	Site/Right of Way acquisition	95	<u>\$100,000</u>	97/99	\$555,000
	Construction				
	Equipment				
	Other project costs				
	Total Estimated Cost	95	\$100,000	97/02	\$855,000
7,57	PROPOSED SCHEDULE:		Begin		End
	Design				
	Acquisition		6/96		12/99
	Construction				
	OPERATING COSTS:	100	First Year	9-17-69	Annualized
	Number of personnel				
	Personal services		Total of the last		
	O & M costs		C 4613C L		
	Total operating costs		N/A		N/A
	. 512. 575. 411.19 55516				
_	SUBMITTED BY DEPARTME	DARKS	O DECDEATIO	NI.	

page 1

PROJECT TITLE: District Park 'F' Land Acquisition

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 4: District Park Acquisition and Development, page 13-RO. Policy 4-a pg 13-RO: Acquire 1.25 acres of District Parks/1,000 persons by 1/1995. Policy 4-c pg 13-RO: Locate new District Parks to ensure active recreational needs are met. Policy 4-e pg 13-RO: Coordinate efforts with Utilities to identify future District Park sites. Policy 4-f pg 14-RO: Use of Park Impact Fees to fund District Park acquisition.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for total acres of District Park.

Department: This project is ranked #12 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for total acres of District Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 2 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for total acres of District Parks as a result of residential developments and permits. The Park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 2.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES	THE	
	NO	X	

97CAPBUD/CP-PK15

PROJECT TITLE: CHOLEE PARK/INFRASTRUCTURE IMPROVEMENTS

NARRATIVE: Phase I design and construction of water bodies, equestrian center, roadways, utilities and related site work for this 800+ acre Regional Park. The exact scope of Phase I improvements will be determined once the SFWMD permits for the project are approved. This project will provide developed acres of Regional Park necessary to maintain County LOS as a result of permits issued for residential development in Park Impact Fee Zone 2. This proposed project will provide additional recreational facilities to serve the need of new residents in the Central Park District.

PROPOSED SOURCES OF FUNDING: Park Impact Fee Zone 2 for FY 96-97 - \$275,000.

INCLUDED IN COMP PLAN?		YES X	1	10
PRIORITY RANKING:	Matrix	5	Departn	nent 19
	Comp P	lan Funding Car		3
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering	95	\$135,000		
Site/Right of Way acquisition				
Construction	94	\$200,000	97/02	\$5,365,000
Equipment				
Other project costs				
Total Estimated Cost	94/96	\$335,000	97/02	\$5,365,000
PROPOSED SCHEDULE:		Begin		End
Design		1/95		6/96
Acquisition				
Construction		10/96		10/97
OPERATING COSTS:	1	First Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs		- M-11 (M		
Total operating costs				

PROJECT TITLE: Choice Park/Infrastructure Improvements

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acres of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks. Policy 3-f pg 13-RO: Use of Park Impact Fees to fund Regional Park Development

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #16 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 2 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Regional Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 2.

S ADDITIONAL DOCUMENTATION ATTACHED?	YES		
	NO	X	

97CAPBUD/CP-PK12 page 2

NARRATIVE: Preliminary engineering design/permitting for reclamation of 197-acre, partially mined-out property east of Sansbury Way and North of Belvedere Road. Design and development for this Park is anticipated to commence in FY 2000. This project will provide developed acres of District Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 2. The proposed improvements will provide additional passive and active recreational facilities to serve the need of new residents in the Central Park District.

NCLUDED IN COMP PLAN?		YES X	<u> </u>	10
PRIORITY RANKING:	Matrix	5	<u>Departm</u>	nent 23
	Comp F	Plan Funding Ca	tegory	3
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering Site/Right of Way acquisition			97/00	\$200,000
Construction Equipment	-	B. 100	00/02	\$1,000,000
Other project costs				
Total Estimated Cost		NEW COMPANY	97/02	\$1,200,000
PROPOSED SCHEDULE:		Begin		End
Design		10/96		4/97
Acquisitio n				
Construction				
OPERATING COSTS:	ra July	First Year		Annualized
Number of personnel	- (0			thor
Personal services				
O & M costs	25	2 19 5 5 A		ATTENDED IN
Total operating costs		N/A		N/A

PROJECT TITLE: Sansbury Way Park Design

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the overall Goal of the Recreation and Open Space Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 4: District Park Acquisition and Development, page 13-RO. Policy 4-b pg 13-RO: Open 1.0 acres of District Parks/1,000 persons by 1/1995. Policy 4-d pg 13-RO: Provision of non-discriminatory special facilities in District Parks. Policy 4-f pg 14-RO: Use of Park Impact Fees to fund District Park development.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of District Park.

Department: This project is ranked #23 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of District Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 2 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of District Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 2.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES		
	NO	X	910

97CAPBUD/CP-PK19

	PROJECT TITLE: 3EACH A	ACQUISI	TION (SOUTH D	DISTRICT)	
	NARRATIVE: Acquisition Gulfstream Beach Park, as the year period. This project will period to serve the need of new resident to serve the need of new resident.	y become rovide a result of propose	dditional acres of permits issued for details and details is acquisition will	urchase over f Beach Park or residentia provide add	the next 5 necessary to I development in
	PROPOSED SOURCES OF F	UNDING	: Park Impact Fe	e Zone 3 for	FY 96-97 -
	INCLUDED IN COMP PLAN?		YES X	<u>N</u>	0
4	PRIORITY RANKING:	Matrix Comp I	5 Plan Funding Cat	<u>Departmentegory</u>	ent 20 3
	COST ESTIMATE:	Prior F FY	unding Amount	Request FY	ed Funding Amount
	Design & engineering Site/Right of Way acquisition Construction Equipment	94/96	\$1,200,000	97/98	\$680,000
	Other project costs Total Estimated Cost	94/96	\$1,200,000	97/98	\$680,000
	PROPOSED SCHEDULE:		Begin		End
	Design Acquisition Construction		1997		2000
	OPERATING COSTS:	4	First Year	V 14 14	Annualized
	Number of personnel Personal services				
	O & M costs Total operating costs		N/A		N/A

SUBMITTED BY DEPARTMENT:

97CAPBUD/CP-PK21

PARKS & RECREATION

PROJECT TITLE: Beach Acquisition (South District)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 2: Beach Park Acquisition and Development, page 12-RO. Policy 2-a pg 12-RO: Acquire 0.36 acres of Beach Parks/1,000 persons by 1/1995. Policy 2-d pg 12-RO: Use Park Impact Fees to fund Beach Park acquisition.

Objective 6: Funding, page 14-RO [No 9J-5 REQUIREMENT]
Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.
This project is also consistent with the Capital Improvement Element.
Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for total acres of Beach Park.

Department: This project is ranked #20 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for total acres of Beach Park as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 3 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for total acres of Beach Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 3.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES	THE STATE OF	Ī
	NO	X	

97CAPBUD/CP-PK21

PROJECT TITLE: AQUACREST POOL/FACILITY EXPANSION

NARRATIVE: Addition of new aquatic facilities that will expand the pool area, add capacity, and allow for more diverse recreational use of the facility. The project will include the design and construction of expanded pool area, water slides, pool fountains and shade canopies at Aquacrest Pool. This project will provide new recreational pool facilities for District Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 3. The proposed improvements will provide additional pool related facilities for recreational use to serve the need of new residents in the South Park District.

INCLUDED IN COMP PLAN?		YES x		NO
PRIORITY RANKING:	Matrix	6	Depart	ment 8
	Comp P	lan Funding Ca	tegory	3
COST ESTIMATE:	Prior F	unding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering Site/Right of Way acquisition	95	\$20,000	97	\$10,000
Construction	95	\$80,000	97	\$96,000°
Equipment			97	
Other project costs			2 1 100	
Total Estimated Cost		\$100,000	97	\$106,000
PROPOSED SCHEDULE:	199	Begin		End
Design		4/96		8/96
Acquisitio n				
Construction		12/96		4/97
OPERATING COSTS:		First Year		Annualized
Number of personnel		SAME AND AND		<u> </u>
Personal services				
O & M costs		\$2,500		\$2,500
Total operating costs		\$2,500		\$2,500
SUBMITTED BY DEPARTMEN	VT· P	ARKS & RECRE	ATION	

PROJECT TITLE: AQUACREST POOL/FACILITY EXPANSION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6-Year Capital Improvement Program.

Objective 4: District Park Acquisition and Development, page RO-13. Policy 4-b pg 13-RO: Open 1.0 acre of District Parks/1,000 persons by 1/1995. Policy 4-d pg 13-RO: Provision of non-discriminatory special facilities in District Parks. Policy 4-f pg 14-RO: Use of Park Impact Fees to fund District Park development.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of District Park.

Department: This project is ranked #8 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of District Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 3 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of District Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 3.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES	9 11	
	NO	X	

PROJECT TITLE: MORIKAMI PARK - MASTER PLAN IMPROVEMENTS

DDODOSED SOUDCES OF FUNDING Book Import For

NARRATIVE: This project is the phased design and construction of the remaining Master Plan Improvements for Morikami Park and expansion of The Morikami Museum and Gardens. Museum and Gardens expansion will include improvements to Building and courtyard, design/build of ornamental gardens including earthwork, irrigation, landscaping, walkways, fencing, site lighting, maintenance building and related machinery/equipment. Master Plan improvements will include roadway and parking improvements, lake excavation, pedestrian and bike trails, picnic facilities, restrooms, habilitation of Sundy Feed Store, landscape buffers, site work, and related infrastructure. This project will provide developed acres of Regional Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 3. The proposed improvements will provide additional passive and active recreational facilities to serve the need of new residents in the South Park District.

INCLUDED IN COMP PLAN?		YES X	<u>N</u>	0
PRIORITY RANKING:	Matrix	5	Departm	ent 3
	Comp F	Plan Funding Cat	egory	3
COST ESTIMATE:	Prior F	unding	Request	ed Funding
	FY	Amount	FÝ	Amount
Design & engineering Site/Right of Way acquisition	93/96	\$402,560	97	\$100,000
Construction	93/96	\$2,490,000	97/01	\$800,000
Equipment Other project costs	96	\$110,000	The state of	
Total Estimated Cost	93/96	\$3,002,560	97/01	\$900,000
PROPOSED SCHEDULE:		Begin		End
Design		6/95		6/96
Acquisition				
Construction		10/96	,	10/97
OPERATING COSTS:	100	First Year		Annualized
Number of personnel		2		2
Personal services		\$50,000		\$50,000
O & M costs		\$35,000		\$35,000
Total operating costs		\$85,000		\$85,000

PROJECT TITLE: Morikami Park - Master Plan Improvements

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & cpen space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acres of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks. Policy 3-f pg 13-RO: Use of Park Impact Fees to fund Regional Park Development

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #3 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 3 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Regional Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 3.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES	1	
36.5	NO	X	

97CAPBUD/CP-PK20 page 2

PROJECT TITLE: ZONE 3 DISTRICT REGIONAL LAND ACQUISITION

NARRATIVE: This project establishes a fund for the acquisition of land in Zone 3 to meet the need for District and/or Regional Parks anticipated as a result of growth over the next ten years. This project is necessary to maintian Comp Plan LOS for total acres of District/Regional Park land as a result of permits issued for residential development in Park Impact Fee Zone 3. The proposed acquisition will provide additional land for development of passive and active recreational facilities to serve the need of new residents in the South Park District.

PRIORITY RANKING: COST ESTIMATE: Design & engineering Site/Right of Way acquisition Construction		2 <u>Plan Funding Ca</u> unding Amount	Reques	3
Design & engineering Site/Right of Way acquisition Construction	Prior F	unding	Reques	
Design & engineering Site/Right of Way acquisition Construction				ted Eundina
Site/Right of Way acquisition Construction	FY	Amount		tea runaing
Site/Right of Way acquisition Construction			FY	Amount
Construction				
			97/02	\$1,200,000
Equipment				
Other project costs				
Total Estimated Cost			97/02	\$1,200,000
PROPOSED SCHEDULE:		Begin	CE VIII	End
Design				
Acquisition		2002		2002
Construction				Tone - I
PERATING COSTS:	-10	First Year		Annualized
lumber of personnel				
		CONTRACTOR OF		-
				The least of the l
Total operating costs		N/A		N/A
	esign cquisition onstruction PERATING COSTS: umber of personnel ersonal services & M costs	esign cquisition onstruction PERATING COSTS: umber of personnel ersonal services & M costs	ROPOSED SCHEDULE: Begin esign cquisition cquisition onstruction PERATING COSTS: First Year umber of personnel ersonal services & M costs	ROPOSED SCHEDULE: Begin esign cquisition onstruction PERATING COSTS: First Year umber of personnel ersonal services & M costs

page 1

PROJECT TITLE: Zone 3 District/Regional Land Acquisiton

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 4: District Park Acquisition and Development, page 13-RO. Policy 4-a pg 13-RO: Acquire 1.25 acres of District Parks/1,000 persons by 1/1995. Policy 4-c pg 13-RO: Locate new District Parks to ensure active recreational needs are met. Policy 4-e pg 13-RO: Coordinate efforts with Utilities to identify future District Park sites. Policy 4-f pg 14-RO: Use of Park Impact Fees to fund District Park acquisition.

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-Cl: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for total acres of District Park.

Department: This project is ranked #15 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for total acres of District Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 3 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for total acres of District Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 3.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES	199	
	NO	X	

DDO IECT TITLE	PUBLIC SHOOTING RANGE ZONE 3
PROJECT TILE:	PUBLIC SHOUTING RANGE ZUNE 3

NARRATIVE: This is a new park project of Countywide scope for the development of a public shooting range and support facilities to be located at 20-Mile Bend adjoining the Sheriff's Office Shooting Range facility. Development will include rifle, pistol, archery, and air-gun ranges, site work, parking, restrooms, and other support facilities. This project will provide developed acres of Regional Park necessary to maintain Comp Plan LOS as a result of permits issued for residential development in Park Impact Fee Zone 3. The proposed active recreational facilities will serve the need of new residents in South Park District.

INCLUDED IN COMP PLAN?		YES X	- TO-	NO
PRIORITY RANKING:	Matrix	5	Departn	nent 9
	Comp P	lan Funding Ca	tegory	3
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition		* 400 000		2000.000
Construction	96	<u>\$400,000</u>	97	\$600,000
Equipment Other project costs	-			
Total Estimated Cost	96	\$400,000	97	\$600,000
Total Estimated 335t		\$ 400,000		
PROPOSED SCHEDULE:	. read it	Begin	- 3	End
Design		N/A		
Acquisition				
Construction		1/97		10/97
OPERATING COSTS:	-	First Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs				
Total operating costs		N/A		N/A
SUBMITTED BY DEPARTME	NT. D	ARKS & RECR	FATION	

PROJECT TITLE: Public Shooting Range Zone 3.

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is consistent with the overall Goal of the Recreation and Open Space Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acres of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks. Policy 3-f pg 13-RO: Use of Park Impact Fees to fund Regional Park Development

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Regional Park.

Department: This project is ranked #9 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Regional Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 3 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Regional Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Park Impact Fee Zone 3.

IC ADDITIONAL DOMINICALIA DOMINITATION VICE	
IS ADDITIONAL DOCUMENTATION ATTACHED? YES	
NO 2	X

97CAPBUD/CP-PK25 page 2

GULFSTREAM PARK DEVELOPMENT

PROJECT TITLE:

NARRATIVE:	This project is the construction of a carport/work area for the
Gulfstream Park L	ifeguard Headquarters to be used for equipment storage and
repair. Future fun	ding (FY 2001-2002) will be used for design and expansion
of the Park once the	ne acquisition of out-parcels is completed. This project will
provide developed	acres of Beach Park necessary to maintain Comp Plan LOS as
a result of permits	issued for residential development in Park Impact Fee Zone 3.
The proposed imp	rovements will provide additional passive and active recreational
facilities to serve t	he need of new residents in the South Park District

INCLUDED IN COMP PLAN?		YES X	<u>N</u>	0
PRIORITY RANKING:	Matrix	5	Departm	ent 21
	Comp Pla	n Funding Ca	tegory	3
COST ESTIMATE:	Prior Fur	nding	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering			2001	\$70,000
Site/Right of Way acquisition				1001
Construction			97/02	\$400,000
Equipment			4.1	
Other project costs				
Total Estimated Cost			97/02	<u>\$470,000</u>
PROPOSED SCHEDULE:	4	Begin	1 1	End
Design				and the
Acquisition				
Construction	0.085	10/96		1/97
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
O & M costs	0 - 3100 5			- 64
Total operating costs	_			
SUBMITTED BY DEPARTME	NT:	PARKS & REC	REATION	

PROJECT TITLE: Gulfstream Park Development

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

Objective 3: Regional Park Acquisition and Development, page 12-RO. Policy 3-b pg 13-RO: Open 2.48 acres of Regional Parks/1,000 persons by 1/1995. Policy 3-c pg 13-RO: Protection of natural areas within Regional Parks. Policy 3-d pg 13-RO: Development of nature interpretive centers or trails in Regional Parks. Policy 3-f pg 13-RO: Use of Park Impact Fees to fund Regional Park Development

Objective 6: Funding, page 14-RO. Policy 6-c pg 14-RO: Implementation of Park Impact Fees on new development.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Beach Park.

Department: This project is ranked #21 out of a total of 23 Park Impact Fee Projects for FY 96-97.

Comp Plan Funding: Funding for this project is from Countywide Park Impact Fees collected from approved residential units and is meant to maintain Countywide levels of service for developed acres of Beach Parks as new growth occurs.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from Zone 3 Park Impact Fees and is necessary to maintain Comprehensive Plan LOS for developed acres of Beach Parks as a result of residential developments and permits. The park improvements as a result of this project are meant to serve the resultant passive and active recreational needs of population growth in Impact Fee Zone 3.

IS ADDITIONAL DOCUMENTATION ATTACHED?	YES	
	NO	X

97CAPBUD/CP-PK22 page 2

	PROJECT TITLE: PALM BE	ACH IN	LET BOAT RAMI			
	pe for the acilities currently g facilities for acces	SS				
	PROPOSED SOURCES OF F \$1,203,000.	UNDING	G Community Par	k Bond Iss	ue for FY 96-97 -	
	INCLUDED IN COMP PLAN?	ICLUDED IN COMP PLAN? YES X NO				
	PRIORITY RANKING:	Matrix Comp (5 Plan Funding Cat	<u>Departn</u> egory	ment 9	
	COST ESTIMATE: Design & engineering	Prior F FY 96	Amount \$500,000	Reques FY	Amount	
	Site/Right of Way acquisition Construction Equipment Other project costs		\$2,500,000	97	\$1,203,000	
	Total Estimated Cost	96	\$3,000,000	97	\$1,203,000	6-97 - ng nt 000
	PROPOSED SCHEDULE:		Begin		End	
	Design		6/96		9/96	
	Acquisition		8/96		9/96	
	Construction		1/97		10/97	
ŧ,	OPERATING COSTS:	- 1	First Year	10 100	Annualized	
	Number of personnel Personal services O & M costs		N/A		N/A	
	Total operating costs		N/A		N/A	

page 1

SUBMITTED BY DEPARTMENT: PARKS & RECREATION

PROJECT TITLE: PALM BEACH INLET BOAT RAMP

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
This project is consistent with the overall Goal of the Recreation and Open Space
Element and the following Objectives and related Policies:

Objective 1: Implementation, page 9-RO. Policy 1-c pg 9-RO: Minimum park, facility & open space LOS as % Countywide Standards. Policy 1-d pg 12-RO: Interim levels of service for the purpose of concurrency management. Policy 1-e pg 12-RO: Annual review of 6 year Capital Improvement Program.

This project is also consistent with the Capital Improvement Element.

Policy 1-g, pgs 4 & 5-CI: Countywide Concurrency Levels of Service for Parks.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Matrix: This project will maintain a constant level of service to our customers as the County population grows and is necessary to support Comprehensive Plan LOS for developed acres of Park.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This project is funded from the \$25 million Community Parks bond issue of 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES _______ NO X

97CAPBUD/CP-PK26

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

COUNTY LIBRARY

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FUNDING SOURCES			- \$ IN THOUSANDS		**************		
	INTEREST & OTHER	112	10	10	10	10		152
	GRANTS	189						189
	AD VALOREM TAXES		245					245
	IMPACT FEES	563	593	593	593	593		2,935
	FROM RESERVES							
	BUDGETED REVENUES	863	848	603	603	603		3,520
Page								
Ref	EXPENDITURES							
K-1	Lib. Matl's/Conting./Moving	402	603	603	603	603		2,814
K-1	Central Library Roof Replacement		245					245
-	Reserves-Library Expansion Program	262						262
-	Reserves-Impact Fees	197						197
5. 5	Reserves-Library Improvement	2						2
	TOTAL EXPENDITURES CARRYOVER TO NEXT YEAR	863	848	603	603	603		3,520
	BUDGETED APPROPRIATIONS	863	848	603	603	603		3,520

Contract tellicipa principi feeduserina eggi refere fedda yali

PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

FIRE RESCUE

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FISCAL TEARS FUNDING SOURCES	1997	1770	- \$ IN THOUSAND		2001	2002	UTCAIS
	INTEREST & OTHER	1,573		- 3 IN THOUSAND				1,573
	IMPACT FEES-Zone 1	1,373						1,573
	IMPACT FEES-Zone 2							
	IMPACT FEES-Zone 3							
	IMPACT FEES-ZONE 5	575	605	605	605	605	605	3,600
	AD VALOREM TAXES	313	2,640	3,122	4,620	5,030	2,103	
	FROM RESERVES		2,040	3,122	4,020	3,030	2,103	17,515
	BUDGETED REVENUES	2,148	3,245	3,727	5,225	5,635	2,708	22,688
Page						5,035	2,700	
Ref	EXPENDITURES							
L-2	800 Mhz Installation (from reserves)	950	1,500	1,500	1,500	2,050		7,500
L-4	Sub Station 42 Paving (from reserves)	50						50
L-6	A/C & Heat Warehouse (from reserves)	43						43
L-8	Insulate Warehouse (from reserves)	25						25
L-10	Station 45 - Floral Park (from reserves)	868						868
L-12	Station 36 - Cresthaven	335						335
L-14	Fire Station 18-Jupiter		1,021			/4		1,021
L-16	Fire Station 56-West Boca (Temporary)		284	*				284
L-18	Fire Station 17-Northlake/W Mil Trail		440		動:			440
L-20	Fire Station 27-Wellington (Permanent)			951				951
L-22	Fire Station 28-Wellington (Temporary)			255				255
L-24	Fire Station 53-Lyons Road			1,021				1,021
L-26	Fire Station 29-West Acreage				1,102			1,102
L-28	Fire Station 56-West Boca (Permanent)				1,101			1,101
L-30	Fire Station 31-Lucerne Ave./Lake Worth				1,522			1,522
L-32	Fire Station 28-West Wellington					1,149		1,149
L-34	Fire Station 24-Westgate (Replacement)					1,194		1,194
L-36	Fire Station 36-Orange Pt./LWR/441					1,242		1,242
L-38	Fire Station 47-Melrose/441						1,291	1,291
L-40	Fire Station 48-Flavor Pict/W Delray						1,417	1,417
	Impact Fee Reserves	679						679
	Capital Reserves (474)	(802)						(802)
	TOTAL EXPENDITURES	2,148	3,245	3,727	5,225	5,635	2,708	22,688
	CARRYOVER TO NEXT YEAR BUDGETED APPROPRIATIONS	2,148	3,245	3,727	5,225	5,635	2,708	22,688

1

PROJECT TITLE: PUBLIC SAFETY TRUNKED DIGITAL 800 MHz VOICE & DATA SYSTEM

NARRATIVE: This is the first year of a five year plan to fund Palm Beach County Fire-Rescue's migration to the County 800 MHz Trunked Digital Radio System. Funding will be used to make needed upgrades and additions to the system backbone, in order to meet the demands of a Public Safety agency. Funding will also be used for purchasing portable radios, mobile radios, control stations, and related items.

Fire Rescue budget, Ad-Valorem taxes at 1.5 m per year for a period of five years. INCLUDED IN COMP PLAN? YES NO X PRIORITY RANKING: Matrix Department Comp Plan Funding Category N/A COST ESTIMATE: **Prior Funding** Requested Funding FY **Amount** FY Amount Design & engineering Site/Right of Way acquisition Construction Equipment 97 \$950,000 Other project costs **Total Estimated Cost** PROPOSED SCHEDULE: Begin End Design Acquisition 2002 2004 Construction **OPERATING COSTS:** First Year **Annualized** Number of personnel N/A N/A Personal services O & M costs Total operating costs SUBMITTED BY DEPARTMENT: FIRE RESCUE

PROPOSED SOURCES OF FUNDING:

97CAPBUD/CP-FR19

PROJECT TITLE: PUBLIC SAFETY DIGITAL 800 MHz RADIO VOICE AND DATA SYSTEM

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This has not been included in the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Primary concern of Fire Rescue is a Comprehensive Communication System consistent with other Public Safety Services within Palm Beach County.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Fire Rescue is funded by Ad-Valorem taxes.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR19

	PROJECT TITLE: PAVING	- STATION #42			
	NARRATIVE: Traffic an years old, cracking and forming clean area, apply hot "tack" m	ng pot holes. Ren	nove curb stops		
	areas, parking space borders				ąμ
	3				
	41				
	ore;				
30	* * * * * * * * * * * * * * * * * * *				
	PROPOSED SOURCES OF F	UNDING:	FIRE RESC	UE MSTU (FUND 195)	-
	*		TINE NEGO	OE MOTO (1 0140 133)	
	INCLUDED IN COMP PLAN?	YES		NO X	
	PRIORITY RANKING:	Matrix 4	Depa	artment 2	_
		Comp Plan Fun	ding Category	N/A	
	COST ESTIMATE:	Prior Funding		uested Funding	
	Design & engineering	FY Amo	ount FY	Amount	
	Site/Right of Way acquisition				
	Construction		97	\$50,000	
	Equipment				
	Other project costs				
	Total Estimated Cost	-		\$50,000	
	PROPOSED SCHEDULE:	Begin		End	T
	Design				
	Acquisition Construction	03/	97	04/97	
			<u> </u>	04/5/	
	OPERATING COSTS:	First Y	'ear	Annualized	
	Number of personnel	N/	A	N/A	
	Personal services				
	O & M costs				
	Total operating costs	-			
	CUDALITED DV DEDADING	NT. FIDE	DECOUE		_

97CAPBUD/CP-FR7

PROJECT TITLE: PAVING - STATION #42

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is not part of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Driveway and parking areas are 13 years old and presently showing deep cracks in numerous places. Continued deterioration will cause large potholes which will lead to damage of emergency vehicles.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad-Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR7

PROJECT TITLE: A/C & HEAT WAREHOUSE NARRATIVE: Insulate and provide A/C and Heat for warehouse at 3323 Belvedere Road, Building 504. PROPOSED SOURCES OF FUNDING: Fire Rescue MSTU (Fund 195) INCLUDED IN COMP PLAN? YES NO X PRIORITY RANKING: Matrix Department 4 Comp Plan Funding Category N/A COST ESTIMATE: **Prior Funding** Requested Funding FY **Amount** FY Amount Design & engineering Site/Right of Way acquisition Construction 96/97 \$43,000 Equipment Other project costs **Total Estimated Cost** \$43,000 PROPOSED SCHEDULE: Begin End Design Acquisition Construction 03/97 04/97 First Year **OPERATING COSTS: Annualized** Number of personnel N/A N/A Personal services O & M costs Total operating costs SUBMITTED BY DEPARTMENT: FIRE RESCUE 97CAPBUD/CP-FR6

THOUSE THEE. MO WHEN THE TOUR	PROJECT TITLE	A/C & HEAT	WAREHOUSE
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HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is not part of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To avoid mildew during the summer months at the warehouse which houses all of our uniforms, bunker gear and medical supplies. This area needs to be insulated and air conditioned.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad-Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO

97CAPBUD/CP-FR6

NARRATIVE: Provide s Road - Building 504.	pray insulation to the rep	air shop area at 3323 Belve
*		
· c		
- 2 ac		
PROPOSED SOURCES OF F	UNDING: FIF	RE RESCUE MSTU (FUND 195)
INCLUDED IN COMP PLAN?	YES	NO X
PRIORITY RANKING:	Matrix 4	Department 3
	Comp Plan Funding Cat	
COST ESTIMATE:	Prior Funding	Requested Funding
Design & engineering	FY Amount	FY Amount
Site/Right of Way acquisition		31 377 3
Construction		96/97 \$25,000
Equipment Other project costs		
Total Estimated Cost		\$25,000
PROPOSED SCHEDULE:	Begin	End
Desire.		
Design Acquisition		The same of the sa
Construction	03/97	04/97
OPERATING COSTS:	First Year	Annualized
	. N/A	N/A
Number of personnel		
Personal services		

PROJECT TITLE: INSULATE REPAIR SHOP

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project is not part of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This past summer, temperatures in the interior shop reached 118 degrees F at head level. Fans were on and the doors were open at that time. Since the roof is metal it is anticipated that by insulating this area, the heat will be transferred to the exterior rather than the interior.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad-Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR5

PROJECT TITLE: FIRE STATION #45 (PERMANENT) NARRATIVE: To construct a permanent Fire Station at the southwest corner of Floral Lakes P.U.D. along Jog Road south of Atlantic to replace the temporary station now being used. The present station is on land being leased and is not suitable for the area. This project will be paid for with Ad Valorem taxes. Users of the project will be the firefighters and paramedics housed at the station. PROPOSED SOURCES OF FUNDING: INCLUDED IN COMP PLAN? YES X NO PRIORITY RANKING: Matrix Department Comp Plan Funding Category -Objective 2 Policy 2B **COST ESTIMATE: Prior Funding** Requested Funding FY Amount FY Amount Design & engineering 96-97 \$25,000 Site/Right of Way acquisition Construction \$830,000 Equipment \$13,000 Other project costs **Total Estimated Cost** \$868,000 PROPOSED SCHEDULE: Begin End Design Acquisition Construction **OPERATING COSTS:** First Year **Annualized** Number of personnel N/A Personnel in place Personal services O & M costs Total operating costs SUBMITTED BY DEPARTMENT: FIRE RESCUE

97CAPBUD/CP-FR1

PROJECT TITLE:	STATION #45	2 17 17 17 18 18
HOW IS THIS PRO	JECT CONSISTENT WITH	H THE COMPREHENSIVE PLAN?
The need for constr element of the Con		outlined on page 11 of the Fire Res
(*)		a ·
	≫ <u> </u>	
JUSTIFICATION/S	UPPORT FOR PRIORITY	RANKINGS ASSIGNED
Provides improvem	ent in response time.	
		· 1 10 per 17
v.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
JUSTIFICATION/S	UPPORT FOR PROPOSE	D SOURCES OF FUNDING
Ad-Valorem taxes f	rom MSTU funds.	
aggins 2		

97CAPBUD/CP-FRI

NO X

PROJECT TITLE: SUB STATION #36 (CRESTHAVEN) NARRATIVE: To place a temporary facility in the Cresthaven area. This sub station is needed improve response time. The project will be paid fro with ad valorem taxes. Users of the project will be the firefighters and paramedics housed at the facility. PROPOSED SOURCES OF FUNDING: Ad-Valorem taxes INCLUDED IN COMP PLAN? YES NO X PRIORITY RANKING: Matrix 1 Department Comp Plan Funding Category N/A COST ESTIMATE: **Prior Funding** Requested Funding FY Amount FY Amount Design & engineering Site/Right of Way acquisition Construction 97 \$250,000 Equipment 97 \$35,000 Other project costs 97 \$50,000 **Total Estimated Cost** \$335.000 PROPOSED SCHEDULE: Begin End Design Acquisition 12/96 08/97 Construction **OPERATING COSTS:** First Year Annualized Number of personnel N/A N/A Personal services O & M costs Total operating costs SUBMITTED BY DEPARTMENT: FIRE RESCUE 97CAPBUD/CP-FR20

CAPITAL PROJECT PROPOSAL DETAIL FOR COST ESTIMATE

	Previously		Requested
	Funded		Funding
		FY	Amount
ESIGN & ENGINEERING			
Professional fees			
Permits	<u> </u>		
Staff costs	10		
Advertising			
Public Hearings			
Contingencies	<u> </u>		
Total			N/A
ITE/RIGHT OF WAY ACQUIS	ITION		
Land/right of way costs	- N		31.000
Appraisal fees			
Surveys			
Staff costs	<u> </u>		- LEK
Legal fees			
Advertising	· <u>- II</u>		
Contingencies	- a		-
Total			N/A
ONSTRUCTION COSTS			
General contractor			\$250,000
Testing labs			, 11 3 1
Staff costs			
Advertising			Value of the latest of the lat
Contingencies	-		
Total		97	\$250,000
QUIPMENT			
Computers			\$35,000
			
	×		1-12-1
Total		97	\$35,000
IOLAI	:	- 31	400,000
THER PROJECT COSTS			\$50,000
Leasehold Improv.			Ψ30,000
Total		97	\$335,000
APBUD/CP-FR20	L-13		pag

in Jup	ermanent Fire Sta iter. This project firefighters and p	will be paid	for with Ad-Val
	×		
INDIN	G· A	1 Valorom T	aves.
2140114	. At	1- Valui eiii I	axes
	VES Y		10
	TLO X	-1	10
Matrix	1	Departm	nent 1
Comp PI	an Funding Category		2 Policy 2B
			ted Funding
		•	Amount
	, unount		\$29,705
			\$256,000
_			\$705,386
			\$30,372
		31130	\$30,372
-			£4.004.400
	-		\$1,021,463
	Danin		the later of the l
	Begin		End
	First Voor		Annualized
	i ii St. i Edi		Aiiiualized
	N/A Person	nel in Place	2.0
	14/7 1613011	nor in riace	
	Matrix	YES X Matrix 1 Comp Plan Funding Category Prior Funding FY Amount Begin First Year	Matrix 1 Departmondary Objective Prior Funding Request FY Amount FY 97/98 97/98 97/98 97/98 97/98 97/98 97/98 First Year

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page 1

97CAPBUD/CP-FR4

PROJECT TITLE: FIRE STATION #18 (REPLACEMENT)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Needed to replace existing station which is no longer adequate to house firefighters and paramedics.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad-Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR4

PROJECT TITLE: FIRE STATION #56 (TEMPORARY)

and will be used for this station.

To place a temporary modular type station in the west Boca NARRATIVE: Raton area. This station is needed to improve response time. The project will be paid for with impact fees. Users of the project will be the firefighters and paramedics housed at the station. Temporary station #46 will be relocated from the existing area

PRIORITY RANKING:	Matrix 1 Comp Plan Funding Category	Department 1
COST ESTIMATE:	Comp Plan Funding Category	
COST ESTIMATE:		Objective 2 Policy 2B
Design & engineering Site/Right of Way acquisition Construction	Prior Funding FY Amount ————————————————————————————————————	Requested Funding FY Amount 97/98 \$28,000 \$212,400 \$15,210
Equipment Other project costs Total Estimated Cost		\$28,080
PROPOSED SCHEDULE: Design Acquisition Construction	Begin	End
OPERATING COSTS:	First Year	Annualized
Number of personnel Personal services O & M costs Total operating costs	21 \$783,000 \$150,750 \$933,750	21 \$1,044,000 \$201,000 \$1,245,000

PROJECT TITLE: STATION #56 (TEMPORARY)	A CORP.
HOW IS THIS PROJECT CONSISTENT WITH THE	COMPREHENSIVE PLAN
The need for this station is outlined on page 11 of the Comprehensive Plan.	e Fire Rescue element of t
	* X -
8 W	
JUSTIFICATION/SUPPORT FOR PRIORITY RANK	INGS ASSIGNED
Provides improvement in response time.	
Trovides improvement in response time.	
JUSTIFICATION/SUPPORT FOR PROPOSED SOU	RCES OF FUNDING
Impact Fees due to projected growth.	
past i das to projected grown.	
n mind	
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97CAPBUD/CP-FR2

PROJECT TITLE: FIRE STATION #17 (PERMANENT) NARRATIVE: To construct a permanent Fire Station in the southwest Palm Beach Gardens area. This station is intended to be shared with Palm Beach Gardens and Riviera Beach Fire Departments. This project will be paid for with Ad-Valorem taxe Users of the project will be the firefighters and paramedics housed at the station. Costs of this station is intended to be shared equally by the three parties. PROPOSED SOURCES OF FUNDING: Ad-Valorem Taxes INCLUDED IN COMP PLAN? YES X NO PRIORITY RANKING: Matrix Department Comp Plan Funding Category Objective 2 Policy 2B COST ESTIMATE: Requested Funding **Prior Funding** FY FY Amount Amount 97/98 Design & engineering \$9.613 Site/Right of Way acquisition 97/98 \$102,000 Construction 97/98 \$319,035 Equipment 97/98 \$9,735 Other project costs **Total Estimated Cost** \$440,383 This cost represents 33% of total estimated (\$1,321,149) PROPOSED SCHEDULE: Begin End Design Acquisition Construction **OPERATING COSTS:** First Year **Annualized** Number of personnel N/A Personnel in Place Personal services O & M costs Total operating costs SUBMITTED BY DEPARTMENT: FIRE RESCUE

page 1

97CAPBUD/CP-FR3

	PROJECT TITLE:	FIRE STATION #17 (PERM	ANENT)	
	HOW IS THIS PRO	JECT CONSISTENT WITH 1	HE COMPREHENSI	VE PLAN?
	The need for this st	tation is outlined on page 11 o	of the Fire Rescue ele	ment of the
	Comprehensive Pla		of the file filescae ele	
	9			
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			11 1 10 11 11 11 11	
	,			
	ILISTIFICATION/S	SUPPORT FOR PRIORITY RA	NKINGS VSSIGNED	
			ANNINGS ASSIGNED	
	Provides improvem	ent in response time.		
	- T			
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 GPT
	JUSTIFICATION/S	SUPPORT FOR PROPOSED	SOURCES OF FUND	DING
	JUSTIFICATION/S Ad-Valorem taxes		SOURCES OF FUND	DING
			SOURCES OF FUND	DING
			SOURCES OF FUND	DING
Too.			SOURCES OF FUND	DING
To the second			SOURCES OF FUND	DING

97CAPBUD/CP-FR3

NO

PROJECT TITLE: FIRE STATION #27 (PERMANENT) NARRATIVE: To construct a permanent fire station which will replace temporary modular station in Wellington. This project will be paid for with Ad-Valorem taxes. User of this project will be the firefighters and paramedics housed at this station. PROPOSED SOURCES OF FUNDING: Ad-Valorem Taxes INCLUDED IN COMP PLAN? YES X NO PRIORITY RANKING: Matrix Department Comp Plan Funding Category Objective 2 Policy 2B COST ESTIMATE: **Prior Funding** Requested Funding FY Amount FY Amount Design & engineering 98/99 \$30,596 Site/Right of Way acquisition 98/99 \$156,000 Construction 98/99 \$732,372 Equipment 98/99 \$31,585 Other project costs **Total Estimated Cost** \$950,553 PROPOSED SCHEDULE: Begin End Design Acquisition Construction **OPERATING COSTS:** First Year Annualized Number of personnel N/A Personnel in Place Personal services O & M costs Total operating costs SUBMITTED BY DEPARTMENT: FIRE RESCUE

97CAPBUD/CP-FR8

PROJECT TITLE: FIRE STATION #27 (PERMANENT)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Needed to replace temporary station which is no longer adequate to house firefighters and paramedics.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad-Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR8 page 2

PROJECT TITLE:	FIRE STATION #28	(TEMPORARY)
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NARRATIVE: To place a temporary modular type station in the Wellington area. Temporary station #17 will be relocated from it's existing area and will be used for the station. This project will be paid for with impact fees. Users of the project will be the firefighters and paramedics housed at the station.

Design Acquisition Construction	INCLUDED IN COMP PLAN?		YES X		10
COST ESTIMATE: Prior Funding FY Requested Funding Amount PY Requested Funding PY Design & engineering Site/Right of Way acquisition 98/99 \$31,514 Site/Right of Way acquisition 98/99 \$165,020 Construction 98/99 \$25,876 Equipment 98/99 \$32,849 Other project costs \$255,259 PROPOSED SCHEDULE: Begin End Design Acquisition End Construction First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120	PRIORITY RANKING:				ent 1
PY Amount FY Amount Design & engineering 98/99 \$31,514 Site/Right of Way acquisition 98/99 \$165,020 Construction 98/99 \$25,876 Equipment 98/99 \$32,849 Other project costs \$255,259 PROPOSED SCHEDULE: Begin End Design Acquisition Construction OPERATING COSTS: First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120		Comp F	Plan Funding Cate	gory C	bjective 2 Policy 2
Design & engineering FY Amount FY Amount Site/Right of Way acquisition 98/99 \$31,514 Construction 98/99 \$165,020 Sequipment 98/99 \$25,876 Equipment 98/99 \$32,849 Other project costs \$255,259 PROPOSED SCHEDULE: Begin End Design Acquisition Construction OPERATING COSTS: First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120	COST ESTIMATE:	Prior F	unding	Request	ed Funding
Site/Right of Way acquisition 98/99 \$165,020 Construction 98/99 \$25,876 Equipment 98/99 \$32,849 Other project costs \$255,259 PROPOSED SCHEDULE: Begin End Design Acquisition Construction OPERATING COSTS: First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120		FY	Amount	FŸ	Amount
Construction 98/99 \$25,876 Equipment 98/99 \$32,849 Other project costs \$255,259 PROPOSED SCHEDULE: Begin End Design Acquisition Construction OPERATING COSTS: First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120	Design & engineering			98/99	\$31,514
Equipment 98/99 \$32,849 Other project costs \$255,259 PROPOSED SCHEDULE: Begin End Design Acquisition Construction OPERATING COSTS: First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120	Site/Right of Way acquisition			98/99	\$165,020
Other project costs Total Estimated Cost PROPOSED SCHEDULE: Begin End Design Acquisition Construction OPERATING COSTS: First Year Number of personnel Personal services O & M costs \$255,259 End \$255,259 Annualized \$255,259	Construction			98/99	\$25,876
Total Estimated Cost \$255,259 PROPOSED SCHEDULE: Begin End Design Acquisition Construction ————————————————————————————————————	Equipment			98/99	\$32,849
PROPOSED SCHEDULE: Begin End Design Acquisition Construction OPERATING COSTS: First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120	Other project costs			×	
Design Acquisition Construction Annualized OPERATING COSTS: First Year Annualized Number of personnel Personal services O & M costs \$876,960 \$1,169,280 \$225,120	Total Estimated Cost				\$255,259
Acquisition Construction OPERATING COSTS: First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120	PROPOSED SCHEDULE:		Begin		End
Acquisition Construction OPERATING COSTS: First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120	Design of the State Control of				
Construction First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$25,120					
OPERATING COSTS: First Year Annualized Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120			A LINE AND DESCRIPTION OF THE PERSON OF THE		111-211
Number of personnel 21 21 Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120	Construction		- 		
Personal services \$876,960 \$1,169,280 O & M costs \$168,840 \$225,120	OPERATING COSTS:		First Year		Annualized
O & M costs \$168,840 \$225,120	Number of personnel		21		21
O & M costs \$168,840 \$225,120	Personal services		\$876,960		\$1,169,280
Total operating costs \$1,045,800 \$1,394,400	O & M costs	37	\$168,840		
	Total operating costs		\$1,045,800		\$1,394,400

PROJECT TITLE: FIRE STATION #28 (TEMPORARY)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Provides improvement in response time.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Impact Fees due projected growth.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR9

AND OF THE PARTY AND THE				
PROJECT TITLE: FIRE STA	ATION #5	3 (PERMANE	NT)	
modular station on Lyons Roa	d. This p	roject will be pa	aid for with Ad	
This will be a headquarters sta project will be the firefighters a				
				lab francisco
= s				
*				
PROPOSED SOURCES OF F	UNDING) : /	Ad-Valorem T	axes
* 1 ×				
INCLUDED IN COMP PLAN?		YES X	N	0
PRIORITY RANKING:	Matrix Comp P	1 Plan Funding Ca	Departm ategory 0	ent 1 bjective 2 Policy 2B
COST ESTIMATE:	Prior Fu FY	u nding Amount	Request FY	ed Funding Amount
Design & engineering			98/99	\$32,460
Site/Right of Way acquisition			98/99	\$156,000
Construction,			98/99	\$798,014
Equipment			98/99	\$34,164
Other project costs Total Estimated Cost				\$1,020,638
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition				
Construction				
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A Person	nel in Place	
Personal services				
O & M costs Total operating costs				
SUDMITTED BY DEDARTME	NT.	FIDE DESCU		

97CAPBUD/CP-FR10

PROJECT TITLE: FIRE STATION #53 (PERMANENT)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Needed to replace temporary station which is no longer adequate to house firefighters and paramedics.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR10 page 2

PROJECT TITLE: FIRE STATION #29 (PERMANENT) NARRATIVE: To construct a permanent Fire Station in the west acreage area. This project will be paid for with Impact Fees. Users of this project will be the firefighter and paramedics housed at the station. PROPOSED SOURCES OF FUNDING: Impact Fees **INCLUDED IN COMP PLAN?** YES X NO PRIORITY RANKING: Department Comp Plan Funding Category Objective 2 Policy 2B **Prior Funding COST ESTIMATE:** Requested Funding FY Amount FY Amount Design & engineering 99/00 \$33,433 Site/Right of Way acquisition 99/00 \$196,000 99/00 Construction \$836,833 99/00 Equipment \$35,531 Other project costs **Total Estimated Cost** \$1,101,797 PROPOSED SCHEDULE: End Begin Design Acquisition Construction **OPERATING COSTS:** First Year Annualized Number of personnel 21 21 Personal services \$947,117 \$1,262,823 \$182.347 \$243,129 O & M costs

97CAPBUD/CP-FRI I

Total operating costs

SUBMITTED BY DEPARTMENT:

\$1,129,464

FIRE RESCUE

\$1,505,952

PROJECT TITLE: FIRE STATION #29 (PERMANENT)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Provides improvement to response time.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Impact Fees due to projected growth.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR11

NARRATIVE: To construment which will replace temporary network taxes. The users of this project station.		project will be pa	aid for with Ad-Va
			* 1
PROPOSED SOURCES OF F	UNDING:	Ad-Valorem T	axes
		/ tu valor om 1	unoo
	VEO. V		
INCLUDED IN COMP PLAN?	YES X	<u> </u>	10
PRIORITY RANKING:	Matrix 1	Departm	nent 1
	Comp Plan Fundir		Objective 2 Policy 2B
COST ESTIMATE:	Prior Funding	Reques	ted Funding
	FY Amoun	t FY	Amount
Design & engineering		99/00	\$34,436
Site/Right of Way acquisition		99/00	\$156,000
Construction		99/00	\$873,471
Equipment		99/00	\$36,951
Other project costs			
Total Estimated Cost			\$1,100,858
PROPOSED SCHEDULE:	Begin		End
Design			
Acquisition		The state of	Company of the Compan
Construction	-		-
OPERATING COSTS:	First Yea	ır	Annualized
Number of personnel	N/A Per	sonnel in Place	
Personal services	1 1071 101		
O & M costs	-	_	
Total operating costs			
SUBMITTED BY DEPARTME	NT: FIRE RE	SCUE	No. of the last
APBUD/CP-FR12			page 1

PROJECT TITLE: FIRE STATION #56 (PERMANENT)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Needed to replace temporary station which is no longer adequate to house firefighters and paramedics.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad-Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR12

PROJECT TITLE:	FIRE ST	ATION #	31 (REPI	ACEMEN	IT)		
NARRATIVE: station #31 Lucerne of replacement. This will be the firefighter	/Lake Wo s project v	rth Road vill be pa	which wid for with	ill be appro n Ad-Valor	oximately em taxes.		time
PROPOSED SOUR	CES OF I	FUNDING	3:	-bA:	/alorem T	axes	
				, , ,	valorom r	axoo	
INCLUDED IN COM	ID DI ANG		VEC	V			
INCLUDED IN COM	IP PLAN		YES	X	<u>N</u>	0	
PRIORITY RANKIN	G:	Matrix	1	Leanne	Departm	ent 1	
		Comp F	Plan Fund	ding Cated	ory o	bjective 2 Policy 2	В
COST ESTIMATE:	400	Prior F	_	4 11 11	•	ed Funding	
		FY	Amou	unt	FY	Amount	
Design & engineering	-				99/00	\$35,470	
Site/Right of Way ad	equisition				99/00	\$226,000	
Construction					99/00	\$1,221,378	
Equipment					99/00	\$38,430	
Other project costs					•		
Total Estimate	d Cost				-	\$1,521,278	
PROPOSED SCHE	DULE:		Begin		-	End	
	100						
Design							
Acquisition							2
Construction							
OPERATING COST	S:		First Y	ear		Annualized	
Number of personne	اد		N/A P	ersonnel	in Place		
Personal services							•
O & M costs							-
Total operating	costs		-				-
, otal operating	30010						-
SUBMITTED BY DE	PARTME	ENT:	FIRE R	ESCUE			

97CAPBUD/CP-FR13

PROJECT TITLE: FIRE STATION #31 (REPLACEMENT)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Needed to replace existing station which is no longer adequate to house firefighters and paramedics.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad - Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR13

	SAI I	TALTITE	0000111101	OUAL		
	PROJECT TITLE: FIRE	STATION #	28 (PERMANEI	NT)		
	NARRATIVE: To cor will replace temporary mod taxes. Users of this project	lular station	n. This project w	ill be paid for		
	PROPOSED SOURCES O	F FUNDING	G: A	Ad-Valorem T	axes	
	INCLUDED IN COMP PLA	N?	YES X	N	0	
	PRIORITY RANKING:	Matrix Comp I	1 Plan Funding Ca	Departm ategory 0	ent 1 bjective 2 Policy 2B	
COST ESTIMATE:	COST ESTIMATE:	Prior F FY	Funding Amount	Request FY	ed Funding Amount	
	Design & engineering Site/Right of Way acquisition Construction Equipment Other project costs	on		00/01 00/01 00/01 00/01	\$36,534 \$156,000 \$916,204 \$39,966	
	Total Estimated Cost			161	\$1,148,704	
	PROPOSED SCHEDULE:	la e i se	Begin		End	
	Design Acquisition					

Equipment 00/01 \$916,204

Equipment 00/01 \$39,966

Other project costs

Total Estimated Cost \$1,148,704

PROPOSED SCHEDULE: Begin End

Design Acquisition Construction

OPERATING COSTS: First Year Annualized

Number of personnel N/A Personnel in place Personal services O & M costs Total operating costs

SUBMITTED BY DEPARTMENT: FIRE RESCUE

PROJECT TITLE: FIRE STATION #28 (PERMANENT)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Needed to replace temporary station which is no longer adequate to house firefighters and paramedics.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad-Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR14

	PROJECT TITLE: FIRE STA	ATION #	‡24 (REPLACEI	MENT)	- 50 - 10		
	NARRATIVE: To construct a permanent fire station which will replace existing station #24 which will be approximately 40 years old at the time of replacement. This project will be paid for with Ad-Valorem taxes. Users of this project will be the firefighte and paramedics housed at the station.						
	i a						
	·						
×	ν. Ψ			4			
	PROPOSED SOURCES OF F	UNDIN	G:	Ad-Valorem Ta	axes		
	INCLUDED IN COMP PLAN?		YES X	<u>N</u>	0		
	PRIORITY RANKING:	Matrix Comp	1 Plan Funding C	Departmonategory Of	ent 1 Djective 2 Policy 2B		
	COST ESTIMATE:	Prior F	unding Amount	Request FY	ed Funding Amount		
	Design & engineering Site/Right of Way acquisition		-	00/01	\$37,630 \$156,000		
	Construction Equipment			00/01	\$958,839 \$41,565		
	Other project costs		-		<u> </u>		
	Total Estimated Cost				\$1,194,034		
	PROPOSED SCHEDULE:		Begin		End		
	Design						
	Acquisitio n						
	Construction						
	OPERATING COSTS:		First Year	7	Annualized		
	Number of personnel		N/A Person	nnel in place			
	Personal services						
	O & M costs						
	Total operating costs						
	SUBMITTED BY DEPARTME	NT:	FIRE RESCL	IE	Manual II.		

page 1

97CAPBUD/CP-FR15

PROJECT TITLE: FIRE STATION #24 (REPLACEMENT)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Needed to replace existing station which is no longer adequate to house firefighters and paramedics.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Ad-Valorem taxes from MSTU.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR15

PROJECT TITLE: FIRE STATION #36 (PERMANENT) NARRATIVE: To construct a permanent Fire Station at Orange Point/Lake Wort Road /Route 441. This station is needed to improve response time. This project will be paid for with impact fees. Users of the project will be the firefighters and paramedics housed at the station. PROPOSED SOURCES OF FUNDING: Impact Fees INCLUDED IN COMP PLAN? YES X NO PRIORITY RANKING: Matrix Department Comp Plan Funding Category Objective 2 Policy 2B Requested Funding COST ESTIMATE: **Prior Funding** FY Amount FY Amount 00/01 Design & engineering \$38,759 Site/Right of Way acquisition 00/01 \$156,000 Construction 00/01 \$1,003,579 00/01 Equipment \$43,228 Other project costs **Total Estimated Cost** \$1,241,566 PROPOSED SCHEDULE: Begin End Design Acquisition Construction **First Year OPERATING COSTS:** Annualized 21 Number of personnel 21 \$1,098,656 \$1,464,875 Personal services \$282.031

O & M costs

Total operating costs

SUBMITTED BY DEPARTMENT:

\$211,523

\$1,310,179

FIRE RESCUE

\$1,746,906

PROJECT TITLE: FI	RE STATION #36	(PERMANENT)
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HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Provides improvement to response time.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Impact fees due to projected growth.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR16

PROJECT TITLE: FIRE STATION #47 (PERMANENT)

NARRATIVE: To construct a permanent Fire Station at Melrose on Route 441 north of Boynton Beach. This station is needed to improve response time. This project will be paid for with Impact Fees. Users of this project will be the firefighters and paramedics housed at the station.

RIORITY RANKING:		1 Plan Funding Cat	Departm	ont 1
OST ESTIMATE:		Plan Funding Cat		
OST ESTIMATE:		lair unding Cat	egory C	bjective 2 Policy 2
	Prior F	unding	Request	ted Funding
	FY	Amount	FY	Amount
esign & engineering			01/02	\$39,921
ite/Right of Way acquisition			01/02	\$156,000
onstruction			01/02	
quipment			01/02	. \$44,957
ther project costs				
Total Estimated Cost		-		\$1,291,409
ROPOSED SCHEDULE:		Begin		End
esign				
cquisition		- comment described		Towns I
onstruction				
PERATING COSTS:		First Year		Annualized
umber of personnel		* 21		21
ersonal services		\$1,142,602		\$1,523,469
& M costs		\$219,984		\$293,312
Total operating costs		\$1,362,586		\$1,816,781

PROJECT TITLE: FIRE STATION #47 (PERMANENT)

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Provides improvement to response time.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Impact fees due to projected growth.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR17

PROJECT TITLE: FIRE STATION #48 (PERMANENT)

NARRATIVE: To construct a permanent Fire Station west of Delray Beach and west of the Turnpike. This station is needed to improve response time. This project will be paid for with Impact Fees.

	YES X	NO
PRIORITY RANKING:		epartment 1
	Comp Plan Funding Category	Objective 2 Policy 2
COST ESTIMATE:	Prior Funding R	equested Funding
	FY Amount	FY Amount
Design & engineering	0	1/02 \$41,119
Site/Right of Way acquisition		1/02 \$226,000
Construction		1/02 \$1,103,303
Equipment		1/02 \$46,754
Other project costs		
Total Estimated Cost		\$1,417,176
PROPOSED SCHEDULE:	Begin	End
Design		
Acquisition	There is a second of the	
Construction		
OPERATING COSTS:	First Year	Annualized
	21	21
Number of personnel		\$1,584,408
Number of personnel Personal services	\$1,188,306	
·	\$1,188,306 \$228,783 \$1,417,089	\$305,044 \$1,889,452

PROJECT TITLE:	FIRE STATION #48 (PERMANENT)
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HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The need for this station is outlined on page 11 of the Fire Rescue element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Provides improvement in response time.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Impact fees due to projected growth.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-FR18

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

FIVE YEAR ROAD PROGRAM

								Tota
	FISCAL YEARS	1997	1998	1999	2000	2001	2002	6 Year
	FUNDING SOURCES			- S IN THOUSANI	os			
	LOCAL OPTION GAS TAX FS 206	16,582	17,090	17,518	17.955	18,405		87,550
	LOCAL OPTION GAS TAX FS 336	9,471	9,613	9,854	10,100	10,353		49,390
	AD VALOREM TAXES		,	,				,
	BOND PROCEEDS	15,810		*				15,81
	IMPACT FEES	10,131	10,131	10,131	10,131	10,131		50,65
	INTEREST + OTHER	10,226	5,927	8,414	5,005	5,096		34,66
	FROM RESERVES		8,134	(17)	99	520		8,73
	BUDGETED REVENUES	62,220	50,895	45,900	43,290	44,504		246,80
Page Ref	EXPENDITURES							
M-1A	Five Year Road Program	59,408	50,390	39,420	32,740	34,470		216,42
M-1A	Transfer To Debt Service on Bonds			6,380	10,030	10,030		26,44
M-1A	Transfer to Mass Transit (Repay Loan)	836	522	•				1,35
M-1	MSTU Road Program	1,976						1,97
	Road Program Reserves		(17)	100	520	4		60
	TOTAL EXPENDITURES	62,220	50,895	45,900	43,290	44,504		246,80
	CARRYOVER TO NEXT YEAR							
	BUDGETED APPROPRIATIONS	62,220	50,895	45,900	43,290	44,504		246,80

Engineering & Public Works Fiscal Years 97 - 02 Capital Improvement Program

5	Vear	Road	Program	Details	(C'c in	1 000161
3	I cai	Nuau	riogiam	Details	132 2 111	1.000 21

Page			FY 96/9		FY 97/9		FY 98/9		FY 99/00		FY 00/0	
Ref	Project	Limits	Cost - Ph	ase	Cost - Pha	ase	Cost - Pha	ise	Cost - Phase	3 C	ost - Pha	ase
ne)	A								_			
M-2	10th Avenue North	Military Trail - Congress Ave	190		1,730		0		0		0	
M-1A	AIA	Marcinski Road to Indiantown Road	1,400	Р	0		0		0		0	
M-46	Belvedere Road	and Haverhill Road	0		2,370		0		0		0	
M-1A	Clint Moore Road	FDOT Tumpike Agreement	0		2,000		0		0		0	
M-1A	Computer Equipment	Staff support equipment for program	200		100		0		0		0	
M-4	Congress Ave	Miner Road - Hypoluxo Road	130	R	1,440	C	0		0		0	
M-1A	Congress Ave	Blue Heron Blvd - Northlake Blvd	0		3,440		0		0		0	
M-6	Crestwood Ave	Folsom Rd - Okeechobee Blvd	2,610		0		0		0		0	
M-8	Donald Ross Rd	Prosperity Farms Rd - US I	30,810		0		0		0		0	
M-10	Gateway Blvd (NW22nd)	Military Trail to Congress Avenue	3,440		0		0		0		0	
M-1A	Gateway Blvd	Seacrest Avenue to US 1	750		0		0		0		0	
M-12	Glades Area	R&R Throughout the Glades	800		800	C	800	C	800 C		800	C
M-14	Haverhill Rd	45th St - Beeline Hwy	650	D	0		0		6,530 C)	0	
M-1A	Hypoluxo Rd	Military Trail - Congress Ave	0		0		0		0		400	D
M-16	Intersection Program	Countywide	3,900	С	4,000	С	5,000		5.000 C	;	5,000	С
M-1A	Jog Road	West Atlantic - South of Lake Ida Road	0		0		200	D	0		0	
M-18	Jog Road	South of Lake Ida Road - Boynton Beach	2,750	R .	5,590		500	Р	500 P)	0	
M-1A	Jog Road	Hypoluxo Road - Melaleuca Lane	0		400	D	- 0		0		2,500	C
M-20	Jog Road/Roebuck Road	Okeechobee Blvd - Haverhill Rd	2,160	R	0		14,300	C	0		0	
M-1A	Jog Road/Roebuck Road	Okeechobee Blvd - Haverhill Rd (Mitigati	0		510	M	550	M	0		0	
M-48	Lake Worth Road	South Shore Blvd - Wycliffe	0		4,080	С	0		0		0	
M-22	Lantana Road	State Road 7 - Lacuna	250	R	0		3,580	C	1,000 P)	1,350	Р
M-50	Lantana Road	FDOT Turnpike Agreement	0		2,000	Р	0		0		0	
M-1A	Lantana Road	Jog Rd - Military Trail	0		300	D	0		0		0	
M-1A	Lawrence Road	Boynton Beach Blvd - Gateway Blvd	0		300	D	250	R	0		3,000	C
M-24	Lawrence Road	Gateway Blvd - Hypoluxo Rd	300	R	3,620	C	0		0		0	
M-1A	Linton Blvd	Military Trail - Congress Ave	400	D	0		0		0		3,500	C
M-1A	Loxahatchee River Road	Center Street to North County Line	100	C	0		0		0		0	
M-IA	Lyons Rd	Glades Rd - Yamato Rd	0		0		400	D	0		0	
M-1A	Melaleuca Lane	Jog Rd - Haverhill Rd	0		0		0		0		300	D
M-26	Melaleuca Lane	Haverhill Rd - Military Trail	100	R	1,080		0		0		0	
M-52	Mercer Ave	Belvedere Rd - Australian Ave	0		2,410	D/'R	0		0		0	
M-1A	Military Trail	SW 18th St - Camino Real	0		0		0		0		200	D
M-1A	Military Trail	Camino Real - Palmetto Park Rd	0		100	D	0		0		1,000	С
M-54	Military Trail	Glades Road - Clint Moore Road	0		2,860	C	0		0		0	
M-28	Military Trail	Clint Moore Rd - W. Atlantic Ave	1,940	С	0		0		0		0	
M-1A	Miner Road	Military Trail - Lawrence Rd	0		0		0		0		200	D
M-56	Northlake Blvd	Coconut Boulevard - Ibis	0		2,300	R	0		4,000 C		0	

Engineering & Public Works Fiscal Years 97 - 02 Capital Improvement Program 5 Year Road Program Details (\$'s in 1,000's)

Page		5 fear Roa	FY 96/9		FY 97/9		FY 98/9	9	FY 99/0	0	FY 00/0	01
Ref	Project	Limits	Cost - Ph	ase	Cost - Ph	ase	Cost - Ph	ase	Cost - Pha	ase	Cost - Ph	iase
M-30	Northlake (Reliever)	Military Trail - Garden Road	150	D	1,580	R	2,000	R	4,080		0	
1-1A	Northlake (Reliever)	Garden Road - Congress Ave	0	U	1,630		0		0		0	
1-58	Old State Road 80	rehabilitation/heavy maintenance	0		1,500	C	1,590	С	1,500	C	1,500	C
1-32	Pathway Program	Countywide School & Recreational	1,500	DR	1,500		1,500		1,500		1,500	
1-1A	ReserveBeautification	Countywide	400		500		600	В		В	800	
1-34	ReserveStreet Lighting	Countywide	500		600			L		L	900	
1-1A	ReservePlans/Align.	Countywide	550		1,100		820			DS	550	
1-1A	ReserveR/W	Countywide	1,880		570		3,920		2,350	R	3,000	
I-1A	ReserveConstruction	Countywide	0		0		. 0		. 0		8,000	
1-36	ReserveTraffic Signals	Countywide	300	D/C	0		0		0		0	
1-1A	Roebuck Rd	SR 7 (Commercial) - Jog Rd	0		0		0		0		1,800	D
1-1A	Roebuck Rd	Haverhill Rd - Military Trail	0		0		100	R	0		. 0	
1-1A	Seminole Pratt Whitney	SR 80 - Northlake Blvd	0		0		0		2,000	D	0	
1-1A	Seminole Pratt Whitney	Northlake Blvd - Beeline Hwy	0		0		0		0		1,200	D
1-38	Seminole Pratt Whitney	Sycamore to 60th (8 canal crossings)	100	С	0		0		0		0	
1-40	Silver Beach Road	Congress Avenue - Avenue S	550		0		0		0		0	
1-42	South Shore Blvd	S of Greenview Shores Blvd - Big Blue T	2,030	C	0		0		0		0	
1-1A	Transfer to Debt Service	Loan repayment for Donald Ross Road br	0		0		6,380	P	10,030	P	0	
1-1A	Transfer to Mass Transit	Repayment of FY 94 Advance	837	P	522	P	530	P	· O		0	
1-1A	University Dr/Glades Rd E	Broward County Line - Palmetto Pk Rd	0		0		500	D	0		0	
1-44	Water Tower Rd	Congress Ave - Old Dixie Highway	250	D	0		0		730		0	
	TOTAL COSTS	- 7 - 9 	61,927		50,912	-	45,800		42,770		44,500	_

S = Study; D = Design; M = Mitigation; R = Right of Way; C = Construction; P = Payment; B = Beautification; L = Street Lighting

PROJECT TITLE: 10TH AVENUE NORTH/MILITARY TRAIL TO CONGRESS AVE.

NARRATIVE:

The proposed improvements include expanding a 2.0 mile portion of 10th avenue from Military Trail to Congress Avenue from 4 lanes to 5 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?	Y	ES X		NO
PRIORITY RANKING:	Matrix	1	Departi	ment 3-3
	Comp P	lan Funding Cated	gory	1
COST ESTIMATE:	Prior Fu	ınding	Reques	sted Funding
	FY	Amount	FÝ	Amount
Design & engineering			96	\$268,000
Site/Right of Way acquisition		and the last	97	\$185,500
Construction			98	\$1,731,000
Equipment				
Other project costs				
Total Estimated Cost		<u> </u>		\$2,184,500
PROPOSED SCHEDULE:		Begin		End
Design		February 96		February 97
Acquisition		September 96		October 97
Construction		January 98		October 98
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A

PROJECT TITLE: 10TH AVENUE NORTH/MILITARY TRAIL TO CONGRESS AVE.

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES
NO X

97CAPBUD CP-RP1

nage 2

PROJECT TITLE: CONGRESS AVENUE FROM MINER ROAD TO HYPOLUXO RD

NARRATIVE:

97CAPBUD/CP-RP3

The proposed improvements include expanding a 1.1 mile portion of Congress Avenue from Miner Road to Hypoluxo Road from 4 lanes to 6 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?	Y	ES X	N	10
PRIORITY RANKING:	Matrix	1	Departm	ent 3-3
	Comp P	lan Funding Cate	egory	2
COST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering			95/96	\$230,519
Site/Right of Way acquisition			96/97	\$22,400
Construction			97/98	\$1,283,000
Equipment			97/98	\$100,000
Other project costs			95/96	\$53,000
Total Estimated Cost	T			\$1,688,919
PROPOSED SCHEDULE:	di per	Begin	r AT IN	End
Design		June 96		May 97
Acquisition		January 97		February 98
Construction		April 98		January 99
OPERATING COSTS:	191	First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A

PROJECT TITLE: CONGRESS AVENUE FROM MINER ROAD TO HYPOLUXO RD

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP3 page 2

PROJECT TITLE: CRESTWOOD BLVD/FOLSOM ROAD TO OKEECHOBEE BLVD

NARRATIVE:

97CAPBUD/CP-RP4

The proposed improvements include expanding a 1.1 mile portion of Crestwood Blvd from Folsom Road to Okeechobee Blvd from 2 lanes to 4 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN	? Y	ES X		NO
PRIORITY RANKING:	Matrix	1	Depart	ment 2-2
	Comp P	lan Funding Cate	gory	1
COST ESTIMATE:	Prior Fu	unding	Reque	sted Funding
	FY	Amount	FY	Amount
Design & engineering		9	96	\$337,000
Site/Right of Way acquisition				
Construction		<u> </u>	97	\$2,610,900
Equipment				
Other project costs				
Total Estimated Cost		-		\$2,947,900
PROPOSED SCHEDULE:	(a) 0 - 0 - 3°	Begin	E-114	End
Design		September 96		September 97
Acquisition				
Construction		September 97		September 98
OPERATING COSTS:	- 10	First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
 Total operating costs 		N/A		N/A

PROPOSED SOURCES OF FUNDING: P.B.C Five Year Road Program

PROJECT TITLE: CRESTWOOD BLVD/FOLSOM RD TO OKEECHOBEE BLVD

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP4

PROJECT TITLE: DONALD ROSS ROAD FROM PROSPERITY FARMS TO US 1

NARRATIVE:

The proposed improvements include expanding a 1.3 mile portion of Donald Ross Rd from Prosperity Farms Rd to US 1 from 2 lanes to 6 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN	? YI	ES X		NO
PRIORITY RANKING:	Matrix	1	Depart	ment 2-2
	Comp P	lan Funding Cate	gory	1
COST ESTIMATE:	Prior Fu	ınding	Reque	sted Funding
	FY	Amount	FY	Amount
Design & engineering			95	\$2,042,700
Site/Right of Way acquisition			96	\$3,030,000
Construction			97	\$30,810,000
Equipment			300	
Other project costs			96	\$1,800,000
Total Estimated Cost				\$37,682,700
PROPOSED SCHEDULE:		Begin		End
Design		June 95		July 96
Acquisition		January 96		September 96
Construction		September 96		September 99
Mitigation		June 96		December 01
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A

PROJECT TITLE: DONALD ROSS ROAD FROM PROSPERITY FARMS TO US 1

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

97CAPBUD/CP-RP5

PROJECT TITLE:	GATEWAY	BOULEVARD/	MILITARY TO	CONGRESS	AVENUE

NARRATIVE:

The proposed improvements include expanding a 2.22 mile portion of Gateway Blvd from Military Trail to Congress Ave. from 4 lanes to 6 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?		ES X	N	10
PRIORITY RANKING:	Matrix	1	Departm	nent 2-2
	Comp P	lan Funding Cate	gory	1
COST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering			95/96	\$309,072
Site/Right of Way acquisition		· 	95/96	\$52,000
Construction			96/97	\$3,257,000
Equipment			96/97	\$135,000
Other project costs			95/96	\$48,000
Total Estimated Cost				\$3,801,072
PROPOSED SCHEDULE:		Begin		End
Design		August 93		December 95
Acquisition		December 94		September 96
Construction Mitigation		December 96		October 97
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A

PROJECT TITLE: GATEWAY BLVD FROM MILITARY TRAIL TO CONGRESS AVE

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP6

PROJECT TITLE: GLADES RESTORATION AND RECONSTRUCTION

NARRATIVE: Proposed improvements from this program include the resurfacing of County Roads throughout the Glades area including striping, replacement of old guardrail and installation of new guardrail as needed. Funding to reimburse the City of Belle Glade for Avenue E rehabilitation from 715 to SR 15. Reimbursement to Shawano Drainage for building the Browns Farm Road Bridge.

INCLUDED IN COMP PLAN?	Y	ES X		NO
PRIORITY RANKING:	Matrix	1	Departr	ment 1-1
	Comp P	lan Funding Cate	egory	1,2,4
COST ESTIMATE:	Prior Fu	ınding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction				\$580,000
Equipment				
Other project costs				\$220,000
Total Estimated Cost		- I		\$800,000
PROPOSED SCHEDULE:		Begin	+	End
Design				
Acquisition				
Construction				
Mitigation		ON-GOING		A Second
OPERATING COSTS:		First Year		Annualized
Number of personnel		NONE		
Personal services				2
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTME	NT:	ENGINEERING	YROAD &	BRIDGE DIVISI

page 1

97CAPBUD/CP-RP31

PROJECT TITLE: GLADES RESTORATION AND RECONSTRUCTION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This program is part of the adopted 5 year road program and capital improvement element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Due to the soil conditions in the Glades area and the amount of heavy trucks which continue to use this road, a program of milling, paving, striping, guardrail and shoulder maintenance will be required to ensure the safety of the public.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

B.C.C. approved 5 Year Road Program.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP32 page 2

PROJECT TITLE:	HAVERHILL ROAD	FROM 45TH TO B	EELINE HIGHWAY

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97CAPBUD/CP-RP8

The proposed improvements include expanding a 2.5 mile portion of Haverhill Road from 45th street to Beeline Highway from 2 lanes to 5 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

PROPOSED SOURCES OF FUNDING: P.B.C Five Year Road Program

PRIORITY RANKING:	Matrix 1 Comp Plan Funding Cate	<u>Departr</u>	nent 5-5
COST ESTIMATE:	Prior Funding		sted Funding
	FY Amount	FY	Amount
Design & engineering		97	\$650,000
Site/Right of Way acquisition		98	-0-
Construction		00	\$6,530,300
Equipment			\$ 0,000,000
Other project costs			
Total Estimated Cost			\$7,180,300
PROPOSED SCHEDULE:	Begin	- 17 1 7	End
Design	September 97		January 99
Acquisition	April 98		January 99
Construction	April 00		April 01
Mitigation	70 - 200 - 1		
OPERATING COSTS:	First Year	-4-	Annualized
Number of personnel	N/A		N/A
Personal services	N/A		N/A
O & M costs	N/A		N/A
Total operating costs	N/A		N/A

PROJECT TITLE: HAVERHILL ROAD/45TH STREET TO BEELINE HIGHWAY

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES
NO X

97CAPBUD/CP-RP8

PRO IECT TITLE	INTERSECTION IMPROVEMENTS
PROJECT HILL.	IN ERSECTION INFROVEMENTS

NARRATIVE: The Intersection Improvement Program provides both minor and major geometric improvements at intersections. These improvements are made to increase capacity and/or safety at intersections. Projects are designed and constructed both in-house and by contracted services.

INCLUDED IN COMP PLAN?	Y	ES X	1	NO
PRIORITY RANKING:	Matrix	1	Departn	nent 1-1
	Comp P	lan Funding Cate	gory	1,5
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering	95/96	\$500,000	96/97	\$600,000
Site/Right of Way acquisition	95/96	\$800,000	96/97	\$1,000,000
Construction	95/96	\$1,800,000	96/97	\$2,200,000
Equipment		N/A		N/A
Other project costs		\$200,000	96/97	\$200,000
Total Estimated Cost		\$3,300,000		\$4,000,000
9				
PROPOSED SCHEDULE:		Begin		End
_ *				
Design		Continuous Pro		
Acquisition		Throughout the	year.	
Construction				
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTME		ENGINEERING		

97CAPBUD/CP-RP29

	EXPANDED PROJ	ECT NARRATIVE
PROJECT TITLE:	INTERSECTION IMPR	ROVEMENTS
HOW IS THIS PRO	JECT CONSISTENT W	TITH THE COMPREHENSIVE PLAN?
Comprehensive Pla		Traffic Circulation Element portion of the tency with State, Regional, and other 4-TC).
	3	
		a y di Berguitati
JUSTIFICATION/S	UPPORT FOR PRIORIT	TY RANKINGS ASSIGNED
		* 10
		1 1 1 1 1 1 1
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ILISTIFICATION/S	I IPPORT FOR PROPO	SED SOURCES OF FUNDING
OGO TII TOATTOTTIC	or roker oker kor o	SED GOGRACES OF TONDING
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10.75 8 5 (20.0)	Harling and the second	and the same of the part of the second

97CAPBUD/CP-RP29

NO

PROJECT TITLE: JOG ROAD FROM LAKE IDA ROAD TO BOYNTON BEACH BOULEVARD

NARRATIVE:

97CAPBUD/CP-RP11

The proposed improvements include expanding a 4.5 mile portion of Jog Road from Lake Ida Road to Boynton Beach Blvd from 3 lanes to 6 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?	YE	S X	N	10
PRIORITY RANKING:	Matrix	2	Departm	nent 3-3
	Comp Pl	an Funding Cate	gory	3
COST ESTIMATE:	Prior Fu	nding	Request	ted Funding
	FY	Amount	FY	Amount
Design & engineering			95/96	\$802,482
Site/Right of Way acquisition			96/97	\$2,751,231
Construction			97/98	\$5,274,922
Equipment			97/98	\$200,000
Other project costs			95/96	\$120,000
Total Estimated Cost				\$9,148,635
PROPOSED SCHEDULE:		Begin		End
Design		August 96		July 97
Acquisition		November 96		May 97
Construction		November 97		September 9
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A
SUBMITTED BY DEPARTME	NT.	ENGINEERING	/DO	V DDODLICTIC

PROJECT TITLE: JOG ROAD FROM LAKE IDA ROAD-BOYNTON BEACH BLVD

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP11

PROJECT TITLE: JOG ROAD/ROEBUCK ROAD FROM OKEECHOBEE BLVD TO HAVERHILL ROAD

NARRATIVE:

97CAPBUD/CP-RP9

The proposed improvements include expanding a 3.5 mile portion of Jog Road from Okeechobee Blvd to Haverhill Road from 2 lanes to 6 lanes. This project is include in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

Funding Cate Amount		3 sted Funding Amount \$1,216,000 \$2,160,000
Funding	Reques FY	Amount \$1,216,000 \$2,160,000
	FÝ 97	Amount \$1,216,000 \$2,160,000
Amount	97	\$1,216,000 \$2,160,000
		\$2,160,000
	99	044000000
		\$14,300,000
	99	\$1,060,000
		\$18,736,000
Begin		End
January 96		June 99
June 97		June 99
June 00		September 0
June 99		June 04
First Year		Annualized
N/A		N/A
	January 96 June 97 June 00 June 99 First Year N/A N/A N/A	January 96 June 97 June 00 June 99 First Year N/A N/A N/A

PROJECT TITLE: JOG ROAD/ROEBUCK ROAD FROM OKEECHOBEE BLVD
TO HAVERHILL ROAD

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP9

PROJECT TITLE: LANTANA ROAD FROM SR 7 TO LACUNA AVENUE

NARRATIVE:

97CAPBUD/CP-RP14

The proposed improvements include expanding a 1.6 mile portion of Lantana Road from SR 7 to Lacuna Avenue from 2 lanes to 4 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?	ΥI	ES X		NO
PRIORITY RANKING:	Matrix	2	Departi	ment 1-1
	Comp P	lan Funding Cated	jory	1
COST ESTIMATE:	Prior Fu	ınding	Reques	sted Funding
	FY	Amount	FÝ	Amount
Design & engineering			96	\$250,000
Site/Right of Way acquisition			97	\$250,000
Construction			99	\$3,582,000
Equipment				
Other project costs				
Total Estimated Cost				\$4,082,000
PROPOSED SCHEDULE:		Begin		End
Design		December 96		December 97
Acquisition		September 97		September 98
Construction Mitigation		December 98		December 99
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs	7	N/A		N/A

PROJECT TITLE: LANTANA ROAD FROM SR 7 TO LACUNA AVENUE

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP14

PROJECT TITLE: LAWRENCE ROAD FROM GATEWAY BLVD TO HYPOLUXO ROAD

NARRATIVE:

97CAPBUD/CP-RP15

The proposed improvements include expanding a 1.8 mile portion of Lawrence Road from Gateway Blvd to Hypoluxo Road from 2 lanes to 5 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN? YES X			NO	
PRIORITY RANKING:	Matrix	1	Department 3-3	
	Comp P	lan Funding Cate	gory	1
COST ESTIMATE:	Prior Funding		Requested Funding	
	FY	Amount	FÝ	Amount
Design & engineering			95/96	\$442,000
Site/Right of Way acquisition			96/97	\$205,000
Construction			97/98	\$3,472,200
Equipment			97/98	\$80,000
Omer project costs			95/96	\$57,000
Total Estimated Cost				\$4,256,200
PROPOSED SCHEDULE:		Begin		End
Design		June 96		May 97
Acquisition		January 97		March 98
Construction		September 98		August 99
Mitigation				-11
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A

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PROJECT TITLE: LAWRENCE ROAD FROM GATEWAY BLVD TO HYPOLUXO RD

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP15

PROJECT TITLE: MELALEUCA LANE FROM W. OF HAVERHILL ROAD TO W. OF MILITARY TRAIL

NARRATIVE:

97CAPBUD/CP-RP16

The proposed improvements include expanding a 0.7 mile portion of Melaleuca Lane from W. of Haverhill to W. of Military from 2 lanes to 5 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

NCLUDED IN COMP PLAN?	YES X		NO	
PRIORITY RANKING:	Matrix 1		Department 3-3	
	Comp Pla	an Funding Cate		1
COST ESTIMATE:	Prior Funding		Requested Funding	
	FY	Amount	FŸ	Amount
Design & engineering			95	\$121,000
Site/Right of Way acquisition			97	\$210,000
Construction			98	\$1,029,000
Equipment				
Other project costs				
Total Estimated Cost			- 7	\$1,360,000
PROPOSED SCHEDULE:		Begin		End
Design		October 95		October 96
Acquisition		March 96		October 96
Construction		December 97		October 98
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services	•	N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A
SUBMITTED BY DEPARTME	NT·	ENGINEERING	/ROADWA	Y PRODUCTIO

PROJECT TITLE: MELALEUCA LANE FROM W. OF HAVERHILL ROAD TO W. OF MILITARY TRAIL

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP16

PROJECT TITLE: MILITARY TRAIL FROM CLINT MOORE ROAD TO W. ATLANTIC AVENUE

NARRATIVE:

97CAPBUD/CP-RP18

The proposed improvements include expanding a 2.92 mile portion of Military Trail from Clint Moore to W. Atlantic from 4 lanes to 6 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

Comments: 96% plans pending R/W maps being negotiated

PRIORITY RANKING:			NO	
	Matrix 1		Department 2-2	
	Comp Plan Funding Category 1			
COST ESTIMATE:	Prior Funding		Requested Funding	
	FY	Amount	FY	Amount
Design & engineering			95/96	\$402,966
Site/Right of Way acquisition			95/96	\$106,750
Construction			96/97	\$1,613,490
Equipment			96/97	\$250,000
Other project costs			95/96	\$76,500
Total Estimated Cost			8	\$2,449,706
	I.			
PROPOSED SCHEDULE:		Begin		End
Design		November 94		August 96
Acquisition		June 96		November 96
Construction		November 96		December 97
Mitigation				
OPERATING COSTS:	-	First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs	150	N/A		N/A
Total operating costs		N/A		N/A
SUBMITTED BY DEPARTME	NT.	ENGINEERING	/ROADWA	Y PRODUCTIO

PROJECT TITLE: MILITARY TRAIL FROM CLINT MOORE ROAD TO W. ATLANTIC AVENUE

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP18

PROJECT TITLE: NORTHLAKE RELEIVER MILITARY TRAIL TO GARDEN ROAD

A I	•		_	•	T	
NI	\mathbf{n}	_	_	\mathbf{n}		

97CAPBUD/CP-RP21

The proposed improvements include expanding a 1.0 mile portion of Northlake Reliever Blvd from Military Trail to Garden Rd from 2 lanes to 5 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?	? Y	ES X	N	10
PRIORITY RANKING:	Matrix	3	Departm	nent 2-2
	Comp P	lan Funding Cate	gory	3
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FŸ	Amount
Design & engineering			97	\$500,000
Site/Right of Way acquisition	-		98&99	\$3,470,000
Construction			00	\$4,999,800
Equipment				
Other project costs				
Total Estimated Cost			/ -	\$8,969,800
PROPOSED SCHEDULE:		Begin		End
Design		September 96		December 97
Acquisition		March 97		October 97
Construction		March 00		June 01
Mitigation		T- 10 (a)		180-1-1-
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A

PROJECT TITLE: NORTHLAKE RELEIVER MILITARY TRAIL TO GARDEN ROAD

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP21

DDO IECT TITLE	PATHWAY PROGRAM
PROJECT HILE.	

NARRATIVE: The County Pathway Program provides sidewalks and bicycle pathways where there is a feasible need. These pathways are placed to provide safe routes for children traveling between school and home. Recreational pathways and pathways for older citizens are also constructed as a secondary priority.

INCLUDED IN COMP PLAN?		ES X		10
PRIORITY RANKING:	Matrix	1	Departm	
	Comp F	Plan Funding Cate	egory	1,5
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering	95/96	\$100,000	96/97	\$100,000
Site/Right of Way acquisition	95/96	\$5,000	96/97	\$10,000
Construction	95/96	\$1,195,000	96/97	\$1,190,000
Equipment		N/A		N/A
Other project costs	95/96	\$200,000	96/97	\$200,000
Total Estimated Cost		\$1,500,000		\$1,500,000
PROPOSED SCHEDULE:		Begin		End
Design		Continuous Pro	ojects	
Acquisition		Throughout the	year.	
Construction				
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel		10		10
Personal services				
O & M costs		\$200,000		\$200,000
Total operating costs	,			_
SUBMITTED BY DEPARTME	ENT:	ENGINEERING	G/TRAFFIC	DIVISION

EXPANDED PROJECT NARRATIVE PROJECT TITLE: PATHWAY PROGRAM HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? The Pathway Program falls under the Traffic Circulation Element of the Comprehensive Plan (Objective 5-Integration of All Modes of Transportation, Policies 5-a and 5-b, Page 15-TC and Objective 11 - Bicycle Transportation, Policies 11-a - 11-c, Page 19-TC) JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING IS ADDITIONAL DOCUMENTATION ATTACHED? YES

97CAPBUD/CP-RP30

NO

PROJECT TITLE:	STREET LIGHTING
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NARRATIVE: The purpose of this progam is to provide installation and maintenance of street lighting along Palm Beach County roadways and at intersections. The funding for the installation and maintenance of street lighting is derived from utility franchise fee revenues collected by Palm Beach County. In addition, gas tax provides a source of revenue and is budgeted in the Five Year Road Program.

PROPOSED SOURCES OF FUNDING: Franchise fees and Road Program Reserves

INCLUDED IN COMP PLAN?	Y	ES X	N	10
PRIORITY RANKING:	Matrix	1	Departm	ent 1-1
	Comp P	lan Funding Cat	egory	1,5
COST ESTIMATE:	Prior Fu	ınding	Request	ted Funding
	FY	Amount	FY	Amount
Design & engineering		N/A		N/A
Site/Right of Way acquisition		N/A		N/A
Construction	95/96	\$100,000		N/A
Equipment	95/96	\$100,000	96/97	\$200,000
Other project costs		N/A		N/A
Total Estimated Cost		\$200,000		\$200,000
PROPOSED SCHEDULE:		Begin	- 1	End
Design		Continuous Pro	niects	
Acquisition		Throughout the	•	
Construction		Throughout the	o your.	
Mitigation				
#				
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		\$100,000		\$100,000
O & M costs		\$500,000		\$700,000
Total operating costs		\$600,000		\$800,000
SUBMITTED BY DEPARTME	NIT.	ENGINEERING	C/TDA EEIC I	DIVISION

97CAPBUD/CP-RP28

PROJECT TITLE: STREET LIGHTING

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Street Lighting falls under the goals, objectives and policies section of the Traffic Circulation Element of the Comprehensive Plan (Section II (a), Page 2-TC). "It is the GOAL of Palm Beach County to provide a safe, efficient, convenient and economical traffic circulation network which has sufficient capacity to efficiently, conveniently and safely move people, goods, and services throughout the County with minimal adverse impact to the natural environment.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO

97CAPBUD/CP-RP28

PROJECT TITLE:	LIGHT EMITTING D	IODF (LFD)	PROGRAM
INCOLO I III LL.			

NARRATIVE: Th	e LED Program provides the County with the opportunity to
reduce energy costs fo	r traffic signals by 48,6%. This two million dollar five year
conversion program wi	I replace current red incandescent bulbs with new energy
saving red LED lens. T	he County will see a savings of approximately \$400,000 per
year upon completion of	of the conversion project.

INCLUDED IN COMP PLAN?	Υ	ES X		NO
PRIORITY RANKING:	Matrix	7,8,9	Departn	nent 1-1
	Comp F	Plan Funding Cat	egory	5
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FÝ	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction				
Equipment		-	***	
Other project costs				
Total Estimated Cost				
PROPOSED SCHEDULE:		Begin		End
4				
Design				
Acquisition				Table 1
Construction				
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		\$300,000		\$300,000
Total operating costs	95/96	\$300,000	96/97	\$300,000

97CAPBUD/CP-RP27

PROJECT TITLE: LIGHT EMITTING DIODE (LED) PROGRAM

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The LED Program falls under the Traffic Circulation Element of the Comprehensive Plan (Objective 14 - Multi-Modal Transportation System, Policies 14-e and 14-g, Page 26-TC). These particular policies address promoting energy conservation, improving system efficiency and enhancing safety.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO

97CAPBUD/CP-RP27

PROJECT TITLE: SEMINOLE PRATT-WHITNEY ROAD GUARDRAIL

NARRATIVE: This project consists of widening the road shoulders and upgrading the guardrail to meet current Florida Department of Transportation index 400 standards. This work will be performed at the eight (8) canal crossings between Sycamore Drive and 60th street.

INCLUDED IN COMP PLAN?	YE	ES X	N	10
PRIORITY RANKING:	Matrix	1	Departm	ent 16
	Comp Pl	lan Funding Cat	egory	1
COST ESTIMATE:	Prior Fu	ınding	Requested Funding	
	FY	Amount	FÝ	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction			96/97	\$75,000
Equipment				
Other project costs				\$25,000
Total Estimated Cost		N/A		\$100,000
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition		ROUNKOVE.		1286
Construction		FY 96/97		FY 96/97
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services	96			
O & M costs				
Total operating costs		N/A		N/A

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97CAPBUD/CP-RP33

PROJECT TITLE: SEMINOLE PRATT-WHITNEY ROAD GUARDRAIL

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This project fits Comprehensive Plan Funding Category 1 because it was determined by Traffic Engineering that these sites pose a hazard to the general public.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This project was given a matrix priority ranking of 1 because it is considered essential and threatens the safety of the general public.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

B.C.C. approved Five Year Road Program.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X NO

97CAPBUD/CP-RP33

PROJECT TITLE: SILVER BEACH BLVD FROM CONGRESS AVE. TO AVENUE S

NARRATIVE:

97CAPBUD/CP-RP22

The proposed improvements include expanding a 0.4 mile portion of Silver Beach Road from Congress to Avenue S from 0 lanes to 3 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

Comments: Design included in the Congress Avenue/Blue Heron Blvd to Northlake Blvd Project

INCLUDED IN COMP PLAN?	Y	ES X		VO
PRIORITY RANKING:	Matrix	3	Departn	nent 2-2
	Comp P	lan Funding Cate	egory	3
COST ESTIMATE:	Prior Fu	unding	Reques	ted Funding
	FY	Amount	FÝ	Amount
Design & engineering			N/A	\$-0-
Site/Right of Way acquisition			N/A	\$-0-
Construction			97	\$547,000
Equipment				
Other project costs				
Total Estimated Cost				\$547,000
PROPOSED SCHEDULE:		Begin		End
Design		January 96		October 96
Acquisition		N/A		N/A
Construction Mitigation		June 97		June 98
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		
Personal services		N/A		N/A N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A

PROJECT TITLE: SILVER BEACH BLVD FROM CONGRESS AVE. TO AVENUE 3

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP22

PROJECT TITLE: SOUTH SHORE BLVD FROM S. OF GREENVIEW SHORES BLVD TO BIG BLUE TRACE

NARRATIVE:

The proposed improvements include expanding a 1.2 mile portion of South Shore Blvd from S. of Greenview to Big Blue Trace from 2 lanes to 4 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?	Y	ES X		NO	
PRIORITY RANKING:	Matrix	1	Departi	ment 2-2	
	Comp P	lan Funding Cate		1	
COST ESTIMATE:	Prior Fu	unding	Requested Funding		
	FY	Amount	FY	Amount	
Design & engineering			96	\$301,146	
Site/Right of Way acquisition			96	\$343,000	
Construction			97	\$2,025,000	
Equipment				0.20	
Other project costs					
Total Estimated Cost				\$2,669,146	
				10-	
PROPOSED SCHEDULE:		Begin		End	
Design		March 96		December 96	
Acquisition		July 96		December 96	
Construction		April 97		January 98	
Mitigation					
OPERATING COSTS:		First Year		Annualized	
Number of personnel		N/A		N/A	
Personal services		N/A		N/A	
O & M costs		N/A		N/A	
Total operating costs		N/A		N/A	

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this construction amount includes funding for signalization, signing and pavement

marking, and related staff costs

97CAPBUD/CP-RP23

PROJECT TITLE: SOUTH SHORE BLVD FROM S. OF GREENVIEW SHORES TO BIG BLUE TRACE

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP23 page 2

PROJECT TITLE: WATER TOWER ROAD FROM CONGRESS AVENUE TO OLD DIXIE HIGHWAY

NARRATIVE:

97CAPBUD/CP-RP24

The proposed improvements include expanding a 0.5 mile portion of Water Tower Rd from Congress to Old Dixie from 2 lanes to 3 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?	Y	ES X		NO
PRIORITY RANKING:	Matrix	3	Departr	nent 5-5
	Comp P	lan Funding Cate		3
COST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering			97	\$92,800
Site/Right of Way acquisition				N/A
Construction			00	\$730,000
Equipment				•
Other project costs				
Total Estimated Cost			**********	\$822,800
PROPOSED SCHEDULE:		Begin		End
Design		September 96		July 98
Acquisition		N/A		N/A
Construction		October 99		October 00
Mitigation				L YEL
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A

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CAPITAL PROJECT PROPOSAL DETAIL FOR COST ESTIMATE

Project Title: WATER TOWER ROAD FROM CONGRESS AVENUE TO OLD DIXIE HWY

	Previously		Requested
	Funded	210134	Funding
DESIGN & ENGINEERING		FY	Amount
Professional fees			
			\$68,000
Permits	· <u>- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - </u>		\$5,000
Staff costs			\$14,000
Advertising			\$2,000
Public Hearings	A THE PERSON NAMED IN		N/A
Contingencies	x		\$3,800
Total	*	97	\$92,800
SITE/RIGHT OF WAY ACQUISITION			
Land/right of way costs			
Appraisal fees			
Surveys			
Staff costs			
Legal fees			
Advertising			
Contingencies			
Total		<u>N/A</u>	\$-0-
CONSTRUCTION COSTS			
General contractor			\$684,000
Testing labs			\$7,000
Staff costs			\$19,000
Advertising			\$1,000
Contingencies			\$19,000
Total		00	\$730,000
EQUIPMENT			
			dan l
100	-		<u> </u>
Total	-		N= 13
			UGRO
OTHER PROJECT COSTS			
			WA-7
Nation 1997			
Total			
* Assumes no R/W acqui	sition required	1 - 2 1	
** Assumes 3 lane recons		ncludes \$5	0,000 for signal
CAPBUD/CP-RP24 @ Old Dixie Highway.			page 3

PROJECT TITLE: BELVEDERE ROAD/HAVERHILL ROAD TO MILITARY TRAIL BELVEDERE ROAD/WALLIS ROAD TO WESTGATE AVENUE

NARRATIVE:

The proposed improvements include expanding a 0.5 mile portion of Belvedere from Haverhill Road to Military Trail from 4 lanes to 5 lanes. They also include expanding a 1.5 mile portion of Belvedere Road from Wallis Road to Westgate Avenue. These 2 projects are included in the Five Year Program. The driving public will benefit from this expansion, which will reduce traffic congestion. These improvements will include the plateau of Belvedere Road and Haverhill Road Intersection.

INCLUDED IN COMP PLAN	? Y	ES X		NO
PRIORITY RANKING:	Matrix	1	Departr	ment 3-3
	Comp F	Plan Funding Cate	gory	1
COST ESTIMATE:	Prior F	unding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering			96	\$240,000
Site/Right of Way acquisition			96	\$216,000
Construction			98	\$2,370,000
Equipment				
Other project costs				
Total Estimated Cost				\$2,826,000
PROPOSED SCHEDULE:		Begin		End
Design		November 95		August 96
Acquisition		May 96		March 97
Construction		October 97		June 98
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A

PROJECT TITLE: BELVEDERE ROAD/HAVERHILL ROAD TO MILITARY TRAIL
BELVEDERE ROAD/WALLIS ROAD TO WESTGATE AVENUE

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP2

PROJECT TITLE:	LAKE WORTH	ROAD/SOUTH	SHORE BLVD	TO WYCLIEFE
PRUJECT TITE:	LANE WURTH	RUAU/SUUTE	SHUKE BLVD	IU VVIGLIEFE

NARRATIVE:				
The proposed improvements in Road from South Shore Blvd to included in the Five Year Road benefit from this expansion, we	to Wycliffe d Program	e from 0 lanes to m. The Palm Be	o 3 lanes. Tl ach County	nis project is
Comments: Equestrian bridge no direction has been receive		een discussed, l	out since the	e project is on ho
PROPOSED SOURCES OF F	UNDING	: P.B.C Five Ye	ar Road Pro	gram
INCLUDED IN COMP PLAN?	YI	ES X		NO
PRIORITY RANKING:	Matrix	2	Departr	ment 2-2
	Comp P	lan Funding Ca		3
COST ESTIMATE:	Prior Fu FY	inding Amount	Reques FY	Amount
Design & engineering Site/Right of Way acquisition			95	\$200,000 \$1,850,000
Construction			98	\$3,887,000
Equipment				Ψ5,007,000
Other project costs				
Total Estimated Cost			N I	\$5,937,000
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition				
Construction				
Mitigation				I color
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
rei sul lai sei vices		BI/A		N/A
O & M costs Total operating costs	7.8	N/A		19/7

page 1

97CAPBUD/CP-RP13

PROJECT TITLE: LAKE WORTH ROAD/SOUTH SHORE BLVD TO WYCLIFFE

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RPI3

PROJECT TITLE: LANTANA ROAD TURNPIKE BRIDGE REPLACEMENT

NARRATIVE: On March 15, 1994 (R-94-338) the County and the Florida Dept. of Transportation entered into a joint participation agreement concerning the const. of the Turnpike Bridge over Lantana road. The FDOT has agreed to the County's request to transfer the \$2,000,000 prior to committment (R92-1365D) from Clint Moore Road to the Lantana Road Turnpike Bridge project. At the time the Clint Moore project begins, the County will not be required to fund this project.

NCLUDED IN COMP PLAN?		ES X		10
PRIORITY RANKING:	Matrix		Departm	
	Comp F	lan Funding Cate	egory	2
COST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				
Site/Right of Way acquisition				
Construction				
Equipment				
Other project costs			97/98	\$2,000,000
Total Estimated Cost				\$2,000,000
PROPOSED SCHEDULE:		Begin	7	End
Design		October 97		December 97
Acquisition		EST TRACTIC		
Construction		January 98		January 99
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs		N/A		N/A
SUBMITTED BY DEPARTME	NT:	ENGINEERING	G/TRAFFIC	DIVISION

PROJECT TITLE: LANTANA ROAD TURNPIKE BRIDGE REPLACEMENT

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The Lantana Road Turnpike Bridge project is consistent with the Traffic Circulation portion of the Comprehensive Plan (Objective 4 - Levels of Service Standards, Policy 4-B).

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This project has been ranked as an essential basic service provided to protect the health and safety of Palm Beach County's citizens. The comprehensive plan provides for the elimination of existing deficiencies described by the minimum levels of service tables. Expanding the Lantana Road Turnpike Bridge will provide greater road capacity thus increasing current levels of service.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This is a transfer of funding between projects funded in the Five Year Road Program.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP26

PROJECT TITLE: MERCER AVENUE FROM AUSTRALIAN AVENUE TO BELVEDERE ROAD

NARRATIVE:

97CAPBUD/CP-RP17

The proposed improvements include expanding a 0.4 mile portion of Mercer Avenue from Australian to Belvedere from 0 lanes to 5 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?	YI	ES X	N	10
PRIORITY RANKING:	Matrix	6	Departm	nent 3-3
	Comp P	lan Funding Cate	gory	5
COST ESTIMATE:	Prior Fu	ınding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering				\$199,000
Site/Right of Way acquisition			98	\$2,404,500
Construction			HOLD	\$1,613,000
Equipment				
Other project costs				
Total Estimated Cost				\$4,216,500
PROPOSED SCHEDULE:		Begin		End
Design		December 96		October 98
Acquisition		October 97		October 98
Construction				
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs	27.	N/A		N/A
SUBMITTED BY DEPARTME	NT·	ENGINEERING	(BOADIA/A)	V DDODLICTIC

PROJECT TITLE: MERCER AVENUE FROM AUSTRALIAN AVENUE TO BELVEDERE ROAD

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

97CAPBUD/CP-RP17

PROJECT TITLE: MILITARY TRAIL FROM GLADES ROAD TO CLINT MOORE RD

NARRATIVE:

97CAPBUD/CP-RP19

The proposed improvements include expanding a 2.7 mile portion of Military Trail from Glades Road to Clint Moore Road from 4 lanes to 6 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

Comments: Design plans 96% complete; R/W maps being negotiated

TIVOLOGED GOOLGEG OF LONDING. L.D.O LIVE LEGIT NOUGH LONDING	PROPOSED SOURCES	OF FUNDING: P.B.C Five	Year Road Program
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PRIORITY RANKING:	Matrix	1	Departm	ent 3-3
	Comp Pla	n Funding Cated		1
COST ESTIMATE:	Prior Fun	ding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering			95/96	\$365,155
Site/Right of Way acquisition			95/96	\$106,750
Construction			97/98	\$2,644,477
Equipment			97/98	\$160,000
Other project costs			95/96	\$57,000
Total Estimated Cost	-			\$3,333,382
PROPOSED SCHEDULE:		Begin		End
Design		September 94		September 96
Acquisition		June 95		December 96
Construction		October 97		September 98
Mitigation	424			
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		N/A		N/A
O & M costs		N/A		N/A
Total operating costs	-	N/A		N/A
SUBMITTED BY DEPARTME	NT:	ENGINEERING/	ROADWA	Y PRODUCTIO

PROJECT TITLE: MILITARY TRAIL FROM GLADES ROAD TO CLINT MOORE RD

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

97CAPBUD/CP-RP19

PROJECT TITLE: NORTHLAKE BOULEVARD FROM COCONUT BOULEVARD-IBIS

NARRATIVE:

97CAPBUD/CP-RP20

The proposed improvements include expanding a 2.0 mile portion of Northlake Blvd from Coconut Blvd to Ibis from 2 lanes to 4 lanes. This project is included in the Five Year Road Program. The Palm Beach County driving public will benefit from this expansion, which will reduce traffic congestion.

INCLUDED IN COMP PLAN?	YES >	(NO
PRIORITY RANKING:	Matrix 1	Depart	ment 1-1
	Comp Plan Fun	ding Category	1
COST ESTIMATE:	Prior Funding	Reque	sted Funding
	FY Amo	ount FY	Amount
Design & engineering		96	\$502,000
Site/Right of Way acquisition		98	\$500,000
Construction		00	\$4,076,000
Equipment			
Other project costs			
Total Estimated Cost			\$5,078,000
PROPOSED SCHEDULE:	Ве	gin	End
Design	Decen	nber 96	December 97
Acquisition		nber 97	October 99
Construction	Octob		October 00
Mitigation	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	of all president	- <u>1</u>
OPERATING COSTS:	First \	/ear	Annualized
Number of personnel	N/	Ά	N/A
Personal services	· N/	'A	N/A
O & M costs	N	'A	N/A
Total operating costs	N	<u>'A</u>	N/A

PROJECT TITLE: NORTHLAKE BOULEVARD FROM COCONUT BOULEVARD-IBIS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

Project is on the Comprehensive Plan and is on the approved Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Palm Beach County Five Year Road Program.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Palm Beach County Five Year Road Program as adopted by Board Of County Commissioners, January 9, 1996.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP20

PROJECT TITLE: OLD STATE ROAD 80 REHABILITATION/MAINTENANCE

NARRATIVE: Proposed esurfacing of old State Road estoration, etc.				ude the milling nance, shoulde
)#		
PROPOSED SOURCES OF F	UNDING: R	oad Program	Revenues	
NOLLIDED IN COMP. DI ANIO	\/F0			
NCLUDED IN COMP PLAN? PRIORITY RANKING:	YES Matrix	1 X		0
PRIORITI RAINKING.		Funding Cat	<u>Departm</u>	ent 1-1
COST ESTIMATE:	Prior Fundi			ed Funding
JOST ESTIMATE.		Amount	FY	Amount
Design & engineering				, unount
Site/Right of Way acquisition				
Construction		N/A	97/98	\$1,500,000
Equipment		1377	-01700	<u>Ψ1,000,000</u>
Other project costs			-	
Total Estimated Cost			-	
	_			
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition				
Construction		Y 97/98		FY 99/00
Mitigation		1 07700		1 1 33/00
and the second s	-			
PERATING COSTS:	Fi	rst Year		Annualized
Number of personnel		NONE		
Personal services				
0 & M costs	37			
Total operating costs	_			
	NT: EI		G/ROAD & B	

PROJECT TITLE: OLD STATE ROAD 80 REHABILITATION/MAINTENANCE

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

This program is part of the adopted 5 year road program and capital improvement element of the Comprehensive Plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

Due to the soil conditions in the Glades area and the amount of heavy trucks which continue to use this road, a program of milling, paving, striping, guardrail and shoulder maintenance will be required to ensure the safety of the public.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

B.C.C. approved 5 Year Road Program.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-RP32

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

ENGINEERING - OTHER

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FUNDING SOURCES			– S IN THOUSA	NDS —			_
	LOCAL OPTION GAS TAX							
	SALES TAXES							
	AD VALOREM TAXES	1,386	3,483	350				5,219
	HCD Funds		250	250				500
	IMPACT FEES							
	INTEREST + OTHER							
	FROM RESERVES							
	BUDGETED REVENUES	1,386	3,733	600				5,719
Page Ref	EXPENDITURES							
N-2	Stub Canal (W.Side of 195)		1,736					1,736
N-4	Local Drainage - Highland Pines	74	713					787
N-6	Local Drainage - Sun Valley	59	,					59
N-8	Local Drainage - Cabana Colony	53	484					537
N-10	Linton Blvd Bascule Brid Sub Cable & Fe	700			ři.			700
N-12	Limestone Creek Area Imp.	500	800	600				1,900
	TOTAL EXPENDITURES	1,386	3,733	600	- · · · · · · · · · · · · · · · · · · ·			5,719
	CARRYOVER TO NEXT YEAR							
	BUDGETED APPROPRIATIONS	1,386	3,733	600				5,719

PROJECT TITLE: WEST PALM STUB CANAL - PROJECT # 87078

NARRATIVE: Project improves capacity of canal from the West Palm Beach Canal (C-51) to Southern Boulevard (SR 80), located just west of I-95.

INCLUDED IN COMP PLAN? YES X			NO	
PRIORITY RANKING:	Matrix	12	Department 1-1	
	Comp Plan Funding Category 1			
COST ESTIMATE:	Prior Funding		Requested Funding	
	FY	Amount	FÝ	Amount
Design & engineering	90/91	\$168,513	97/98	\$20,000
Site/Right of Way acquisition	94/95	\$936,874		
Construction			97/98	\$1,715,500
Equipment		The state of the s		100000
Other project costs				15-15-17-19
Total Estimated Cost		\$1,105,387		\$1,735,500
PROPOSED SCHEDULE:		Begin		End
Design				COMPLETE
Acquisition		95		96
Construction		97		98
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services				
O & M costs				1 2 2
Total operating costs				1 2 4

page 1

97CAPBUD/CP-RP36

EXPANDED PROJECT NARRATIVE PROJECT TITLE: WEST PALM STUB CANAL - PROJECT # 87078 HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? The project is in the adopted C.I.E. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The project has been permitted and some acquistion has already been accomplished. A majority of the acquisition is just starting. Due to the age of the project many of the permits will soon expire. IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

97CAPBUD/CP-RP36

NO

PROJECT TITLE: LOCAL DRAINAGE IMPROVEMENTS-HIGHLAND PINES

NARRATIVE: The improvement area is located in the north west quadrant of the intersection of Northlake Boulevard and Military Trail. The subdivisions of Highland Pines, King Arthur estates and Gardens Park have experienced flooding during major storm events due in part to a common, undersized storm sewer system. Application for a F.E.M.A. grant has been made for this project.

INCLUDED IN COMP PLAN	? Y	ES		NO X
PRIORITY RANKING:	Matrix	12	Departm	nent 1-1
	Comp Plan Funding Category			
COST ESTIMATE:	Prior Funding		Requested Funding	
	FY	Amount	FÝ	Amount
Design & engineering			96/97	\$74,500
Site/Right of Way acquisition				
Construction			97/98	\$713,000
Equipment				
Other project costs				
Total Estimated Cost				\$787,500
PROPOSED SCHEDULE:		Begin		End
Design		12/96		06/97
Acquisition		12/00		
Construction		11/97		04/98
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel	3			
Personal services	14			
O & M costs		-		
Total operating costs				

page 1

97CAPBUD/CP-RP37

PROJECT TITLE: LOCAL DRAINAGE IMPROVEMENTS-HIGHLAND PINES

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

In keeping with policy 4-6 of the drainage sub-element, the county has investigated drainage complaints associated with drainage of county maintained streets within the project area. Based on results of the engineering departments study, the proposed capital improvements project is intended to mitigate drainage problems within the project area by ensuring provision of a county street drainage system designed in acccordance with the applicable levels of service established by policy 1-a of the sub-element.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This project is necessary in that its construction will provide better flood protection for the residents. It may reduce maintenance costs by removing storm water from the roads before they are damaged by the flooding.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

While funding for the project has to be initiated by the county, if the F.E.M.A. Grant application is approved, 75% of the estimated construction cost of the project may receive grant funding.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-RP37

PROJECT TITLE: LOCAL DRAINAGE IMPROVEMENTS-SUN VALLEY

NARRATIVE:	The Sun Valley Development has experienced road flooding in	n
association with	most storms. It is proposed that a drainage study be initiated to	
determine what	orrective action should be taken.	

INCLUDED IN COMP PLAN?	Y	ES		NO X
PRIORITY RANKING:	Matrix	12	Departm	ent 1-1
	Comp P	lan Funding Cate	egory	1
COST ESTIMATE:	Prior Fu	unding	Request	ed Funding
	FY	Amount	FÝ	Amount
Design & engineering			96/97	\$58,500
Site/Right of Way acquisition				
Construction				
Equipment				
Other project costs				
Total Estimated Cost			S	к
PROPOSED SCHEDULE:		Begin		End
200				
Design		11/96		03/97
Acquisition		Land Maria		Barte 3
Construction				
Mitigation				
OPERATING COSTS:		First Year		Annualized
Number of personnel		FIISt Teal		Aimualized
Personal services				
O & M costs				-
Total operating costs				
rotal operating cools				

PROJECT TITLE: LOCAL DRAINAGE IMPROVEMENTS-SUN VALLEY

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

In keeping with policy 4-6 of the drainage sub-element, the county has investigated drainage complaints associated with drainage of county maintained streets within the project area. Based on results of the engineering departments study, the proposed capital improvements project is intended to mitigate drainage problems within the project area by ensuring provision of a county street drainage system designed in acccordance with the applicable levels of service established by policy 1-a of the sub-element.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This project is necessary in that a determination of the cause of street flooding, when corrected, will provide better flood protection for the residents. It may reduce maintenance costs by removing storm water from the roads before they are damaged by flooding.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-RP38

PROJECT TITLE:	LOCAL	DRAINAGE	IMPROVEMENTS	CARANA	COLONY
TRUJECT TITLE.	LUCAL	DIVALIANCE	HIVIT INCOMENTED IN	-CAUAINA	

NARRATIVE:	The improvement area consists of the development of Palm Beach
Cabana Colony lo	cated on the east side of SR 811 (Alt A1A) north of PGA Blvd.
Failure of the Can	al banks within Cabana Colony have resulted in concern that the
erosion will also a	ffect adjacent properties. Application for a F.E.M.A. grant has been
made for this proj	ect.

PROPOSED SOURCES OF FUNDING: Ad Valorem Taxes

INCLUDED IN COMP PLAN?	Υ	ES		NO X
PRIORITY RANKING:	Matrix	12	Departm	ent 1-1
	Comp P	lan Funding Cat	egory	1
COST ESTIMATE:	Prior Fu	ınding	Request	ted Funding
	FY	Amount	FY	Amount
Design & engineering Site/Right of Way acquisition			96/97	\$53,150
Construction			97/98	\$484,000
Equipment Other project costs			===	
Total Estimated Cost				\$537,150
PROPOSED SCHEDULE:		Begin		End
Design		12/96		06/97
Acquisition Construction		11/97		04/98
Mitigation				
OPERATING COSTS: Number of personnel		First Year		Annualized
Personal services				
O & M costs	29.0			
Total operating costs				
SUBMITTED BY DEPARTME	NT:	ENGINEERIN	G/ENGINEEI	RING SERVICES

PROJECT TITLE: LOCAL DRAINAGE IMPROVEMENTS-CABANA COLONY

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

In keeping with policy 4-6 of the drainage sub-element, the county has investigated drainage complaints associated with drainage of county maintained streets within the project area. Based on results of the engineering departments study, the proposed capital improvements project is intended to mitigate drainage problems within the project area by ensuring provision of a county street drainage system designed in accordance with the applicable levels of service established by policy 1-a of the sub-element.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

This project is necessary in that by piping the canal the canal bank erosion problem will be negated, along with the concerns of the utility and adjacent property owners. Maintenance efforts will be reduced since canal banks will no longer exist to be maintained.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

While funding for this project has to be initiated by the county, if the F.E.M.A. grant application is approved, 75% of the estimated construction cost of the project may receive grant funding.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-RP39

PROJECT TITLE: LINTON BOULEVARD BASCULE BRIDGE/SUB CABLE & FENDER REPLACEMENT

NARRATIVE: The existing fender system was constructed in 1977 utilizing wooden pilings. These wooden piles have been damaged by marine bores and suffer decay and loss of section at the water line which has compromised their structural integrity. These fenders are necessary to deflect vessels or barges from impacting the bascule piers. Deterioration of the sub-cable has caused a majority of the spare leads to be utilized. Further deterioration could result in failure of safety gates or navigational lights on the far pier. 33 CFR 117.7 mandates all drawbridges must be maintained in a serviceable condition.

	INCLUDED IN COMP PLAN?	Y	ES		NO X
	PRIORITY RANKING:	Matrix	1	Departm	ent 1-1
		Comp F	lan Funding Cat	egory	1,2
	COST ESTIMATE:	Prior F	unding	Request	ted Funding
		FY	Amount	FŸ	Amount
	Design & engineering			96/97	\$20,000
	Site/Right of Way acquisition				O7/11
	Construction			96/97	\$680,000
	Equipment				
	Other project costs				
	Total Estimated Cost		N/A		\$700,000
	PROPOSED SCHEDULE:		Begin	1911	End
	Design		01/97		03/97
	Acquisition		THE PERSON NAMED IN		MEHRON N
	Construction		04/97		10/97
	Mitigation		, or the party		
_	OPERATING COSTS:		First Year		Annualized
	Number of personnel				
	Personal services				
	O & M costs				NONE
	Total operating costs				NONE

EXPANDED PROJECT NARRATIVE PROJECT TITLE: LINTON BOULEVARD BASCULE BRIDGE/SUB CABLE & FENDER REPLACEMENT HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? N/A JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED This project was given a matrix priority ranking of 1 because it is considered essential and failure would threaten the safety of the general public. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING The Constitutional Gas Tax is the only funding available for this project.

N-11

NO

X

page 2

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

PROJECT TITLE:	LIMESTONE	CREEK AREA	IMPROVEMENTS
PRUJECT TITLE:	LIMILS I OINL	CHELNANLA	IIVIF IVO V LIVILIVI O

			_
NARRATIVE:	Phase I-C -	Project # 9605	5

Sewer. Paving and Drainage construction on 4th street, south limestone creek road lift station and retention lake construction.

INCLUDED IN COMP PLAN?	YE	ES X		NO
PRIORITY RANKING:	Matrix	6	Departn	nent 1-1
	Comp Pl	an Funding Cat		2,5
COST ESTIMATE:	Prior Fu	nding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineeri HCD	94/95	\$140,000		
Site/Right of Way acquisition	94/95	\$615,300		
Construction			96/97	\$500,000
Equipment			X	-
Other project costs				-
Total Estimated Cost		\$755,300		\$500,000
PROPOSED SCHEDULE:		Begin		End
Design		03/96		11/96
Acquisitio n		06/95		01/97
Construction		05/97		09/97
Mitigation		a selfative Calif		Town I
OPERATING COSTS: Number of personnel		First Year		Annualized
Personal services				
O & M costs		-		
Total operating costs	325			NONE

PROJECT TITLE: LIMESTONE CREEK AREA IMPROVEMENTS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

The development of infrastructure for the Limestone Creek Area is included in Housing and Community Development Divisions neighborhood strategy area (N.S.A.) plan.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

This funding request is for one phase of a multi-phase project involving design, acquisition and construction of water, sewer, paving and drainage for the Limestone Creek Area. A grant application has been made to F.E.M.A. for hazard mitigation funding for this project. H.C.D. also supports this project with annual funding.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES X

NO

97CAPBUD/CP-RP35

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[14] Anna J. C. Sandarder, and J. Sandarder, and A. Sandarder,

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

AIRPORTS

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	_FUNDING SOURCES			- S IN THOUSAND	S			
	BONDS	7	46,800	JIN THOUSAND	3			46,800
	GRANTS	13,775	7,586	226				21,587
	AIRPORT REVENUES	32,595	616	32				33,243
	LAND SALE PROCEEDS	32,373	010	32				33,273
	FROM RESERVES							
	BUDGETED REVENUES	46,370	55,002	258				101,630
Page				BENEFIT COMPANY	Bear of the State	-	20	
Ref	EXPENDITURES							
	Fund 532							
0-1	Equipment - OPS	54						54
O-1	Equipment - Admin	320						320
O-1	Equipment Maintenance	298						298
O-1	Equipment CFR	691			9		F.	691
O-1	P-C New Terminal	3,021	46,800		0			49,821
O-1	P-GA Runway/Apron Rehab	330						330
O-1	P-Demolition	165			(4)			165
O-1	Airport Operations	37						37
O-1	PBIA-Environmental	75						75
O-1	P-HVAC Upgrade	843						843
	Total Fund 532	5,834	46,800	\$ 1.00				52,634
	Fund 544							
0-1	NC-Site Selection	20						20
0-1	P-Avigation Easement	50				3		50
0-1	N 86-C Master Plan	128						128
0-1	PBIA-Environmental	70						70
0-2	P-Instrument Landing System	550						550
0-4	P-Devlopment Order	500						500
0-6	L-Airfield Improvements	282						282
0-1	L-Access Road Improvements Cont.		85					85

PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

AIRPORTS

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
Page								
Ref	EXPENDITURES - Continued			- S IN THOUSANDS	S			
	Fund 544 Cont.							
0-8	G-Parallel/ΓW Extension	424						424
O-1	P-Const. Air Cargo Apron	500						500
0-1	P-Rehab Taxiway E	44						44
O-10	N-Install ILS	500						500
O-12	P-Rehab Drainage	1,855						1,855
0-1	P-Project Inspection & Admin	65						65
0-1	P-Testing & Misc Engineering	200						200
0-14	N-Apron/Txway/T-Hangers	1,244						1,244
O-16	N-Conventional Hanger	250						250
O-18	N-Corp Hanger	231						23
O-20	P-Outer Perimeter Road South	1,267						1,26
0-22	P-Overflow Parking Lot	2,002						2,002
O-24	N-North County T-Hangers	2,860					i é	2,860
0-1	G-Glades Master Plan	31						31
0-1	P-Permits & Fees	50						5(
0-1	N-Const Runway 2nd Parallel		4,500					4,500
0-1	N-Const T/W 2nd to RW 13/31		860		3#			860
0-1	P-Replace CFR Vehicles		1,175		(2)			1,175
0-1	P-Part 150		144					144
0-1	P-Overlay T/W "M"	*	274					274
0-1	P-Overlay T/W "D"		164					164
0-1	P-Expand Drainage Facility		1,000					1,000
0-1	P-Overlay T/W's F,G,H & A Helipad Reserves		1,000	258				258
	Total Fund 544	13,123	8,202	258				21,583
	Fund 555							
	Reserves-Improvement Program Total Fund 555	14,077						14,077 14,077

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

AIRPORTS

	FISCAL YEARS	1997	1998		1999	2000	2001	2002	Total 6 Years
Page	Tiberia i Erita								
Ref	EXPENDITURES - Continued	-		- S IN TH	OUSANDS				
	Fund 556								
0-1	Noise Abatement & Mitigation	75							75
0-1	Land Acquisition Hillcrest	150							150
0-1	P-Development Order	200							200
0-1	P-AIP 24 Land Acq 28 Parcells	500							500
O-26	Land Acq. Golfview	3,294							3,294
0-1	P-Soundproofing II	1,314			,				1,314
O-28	P-Land Acq W of R/W 9L	5,153							5,153
0-1	P-Development Land	500							500
	Reserves								
	Total Fund 556	11,186							11,186
	Fund 558								
0-1	P-LSP 3 Hillcrest Land Acq	150							150
O-30	P-AIP 26 Runway 13 RPZ	2,000							2,000
	Reserves								
	Total 558	2,150							2,150
	Total Airports - FY 1997-99	46,370	55,002		258				101,630

PROJECT TITLE: PBIA - IL	S	Malina Po		
planning to upgrade Palm Beach system with the addition of an I purpose of the ILS is to provide approaching aircraft during per or other factors is less than ide the localizer (for horizontal guident).	ch Intern Instrumer e navigat riods whe eal. The c	ational Airport's nt Landing Systitional guidance to the visibility accomponents of the street of th	(PBIA's) navem (ILS) to Follow to property end/or ceiling the ILS for Ru	Runway 27R. The quipped due to weather nway 27R include
3		•		
PROPOSED SOURCES OF FU	JNDING	FDOT - 550,00 PBC - 600,000		
INCLUDED IN COMP PLAN?		YES X (referenced by	N	er plans)
PRIORITY RANKING:	Matrix Comp F	Plan Funding Ca	Departm	
COST ESTIMATE:	Prior F		Request	ted Funding
Design & engineering Site/Right of Way acquisition Construction Equipment	97 97	Amount	FY	Amount \$50,000 \$1,100,000
Other project costs Total Estimated Cost				\$1,150,000
		Begin		End
PROPOSED SCHEDULE:		03/96		05/97
OPERATING COSTS:		First Year		Annualized
Number of personnel Personal services O & M costs Total operating costs				Annualized
SUBMITTED BY DEPARTMEN	NT:	AIRPORTS		14.1

97CAPBUD/CP-API3

PROJECT TITLE:	PBIA - ILS		
HOW IS THIS PRO	JECT CONSISTENT	WITH THE COMPREHENSIN	E PLAN?
	(4)		
	Ķ.		
	*		
	100		
JUSTIFICATION/S	UPPORT FOR PRIOR	RITY RANKINGS ASSIGNED	
JUSTIFICATION/S	UPPORT FOR PROF	OSED SOURCES OF FUND	ING
u v			
	966		
IS ADDITIONAL D	OCUMENTATION AT	TACHED? VES	974
13 ADDITIONAL D	OCCIDENTATION A	NO X	

PROJECT TITLE: EA -	DRI			
will have on the local commodocuments that identify transpecifically, revenue general and solid waste/hazardous	nunity. The s nsportation, ation, veget	study will incorpo economic and m ation and wildlife	aster planning trends.	
		5		
PROPOSED SOURCES O	F FUNDING	G: FDOT - 250,00 FAA - 250,000		
INCLUDED IN COMP PLA	N?	YES X	NO airport master plans)	
PRIORITY RANKING:	Matrix Comp		Department	
COST ESTIMATE:	Prior I FY	F unding Amount	Requested Funding FY Amount	
Design & engineering Site/Right of Way acquisition Construction Equipment	on			
Other project costs Total Estimated Cost	97		\$500,000 \$500,000	
BENEFIT ELMIN		Begin	End	
PROPOSED SCHEDULE:		03/96	05/97	_
OPERATING COSTS:		First Year	Annualize	d
Number of personnel Personal services O & M costs Total operating costs				

97CAPBUD/CP-AP14

PROJECT TITLE:	EA - DRI		
HOW IS THIS PRO	JECT CONSISTE	NT WITH THE CO	MPREHENSIVE PLAN?
		14 17	
	£:		
		u dian	
JUSTIFICATION/S	UPPORT FOR PR	ORITY RANKINGS	SASSIGNED
JUSTIFICATION/S	UPPORT FOR PR	OPOSED SOURCE	S OF FLINDING
		2 6 6	Total 1600
S ADDITIONAL D	OCUMENTATION	ATTACHED? YES	

	PROJECT TITLE: LANTAN	A-RUNW	VAY-TAXIWAY	STANDARDS	- 1 · ·
	NARRATIVE: The purplighting and basic visual runwa Park Airport, Lantana. Implement of the area northwest of Runwa	ay markin enting the	gs to Runway 3/	21 at Palm B	
	(€)		8 3		
	.40				
	PROPOSED SOURCES OF F	LINDING	. EDOT 300.00	10	in and the
	PROPOSED SOURCES OF T	ONDING	PBC - 406,500		
	INCLUDED IN COMP PLAN?		YES X		10
_	DDIODITY DANIKING:	A A a A a in a	<u>(referenced by</u>		
	PRIORITY RANKING:	Matrix Comp F	Plan Funding Ca	<u>Departm</u>	ent
_	COST ESTIMATE:				had Francisco
	COST ESTIMATE.	FY	unding Amount	FY	ted Funding Amount
	Design & engineering	96/97	\$45,000		\$25,600
	Site/Right of Way acquisition	00/01			Ψ20,000
	Construction	96/97	\$450,500		\$256,000
	Equipment			- 12	
	Other project costs				
	Total Estimated Cost		_\$495,500_		\$281,600
	×		Begin		End
	PROPOSED SCHEDULE:		01/95		07/96
	*				-
	OPERATING COSTS:		First Year		Annualized
	Number of personnel				
	Personal services				
	O & M costs		7 7 7		
	Total operating costs				
	SÜBMITTED BY DEPARTME	NT·	AIRPORTS		
	SSSMILLES SI DEI VIVINE		, til ti		

page 1

PROJECT TITLE	E: LANTANA-RUNWAY-TAXIWA	AY
HOW IS THIS P	ROJECT CONSISTENT WITH TH	HE COMPREHENSIVE PLAN?
MT #3	v v	7
	9 %	0.00
	_ **** F +	
JUSTIFICATION	/SUPPORT FOR PRIORITY RAN	KINGS ASSIGNED
4.7		
		District Control
	A	
JUSTIFICATION	I/SUPPORT FOR PROPOSED SO	OURCES OF FUNDING
	41.0	
IS ADDITIONAL	DOCUMENTATION ATTACHED)? YES
		NO X
APBUD/CP-AP15		page 2

	PROJECT TITLE: GLADES	TAXIWA	Y-RUNWAY		Course
NARRATIVE: This project consists of extending Runway 13/31 and Taxiway B at Palm Beach International Airport to the northwest a distance equal to 130 ft. This extension will enhance the operational capacity for Runway 13/31, particularly during Land hold short operations. Airfield lighting, navigation aids and pavement markings will be extended consistent with the existing equipment on Runway 13/31 and Taxiway B. PROPOSED SOURCES OF FUNDING: FDOT - 423,900 PBC - 699,700 INCLUDED IN COMP PLAN? YES X NO (referenced by airport master plans) PRIORITY RANKING: Matrix Department Comp Plan Funding Category COST ESTIMATE: Prior Funding Requested Funding FY Amount Design & engineering 97 \$50,000 Site/Right of Way acquisition					
				-	
	* ·				
	PROPOSED SOURCES OF F	UNDING			
	INCLUDED IN COMP PLAN?			the state of the s	
	PRIORITY RANKING:		Plan Funding Ca		nent
	COST ESTIMATE:	Prior F	unding	Reques	ted Funding
			Amount	FY	Amount
		97			\$50,000
	Construction Equipment	97			\$1,073,600
	Other project costs				
	Total Estimated Cost				\$1,123,600
	Parting order Adjusted		Begin		End
	PROPOSED SCHEDULE:		ON HOLD		
	OPERATING COSTS:		First Year		Annualized
	Number of personnel	This project consists of extending Runway 13/31 and Taxiway B national Airport to the northwest a distance equal to 130 ft. This ce the operational capacity for Runway 13/31, particularly during rations. Airfield lighting, navigation aids and pavement markings sistent with the existing equipment on Runway 13/31 and Taxiway PES			
	Personal services				
	O & M costs				
	Total operating costs				
	SUBMITTED BY DEPARTME	NT:	AIRPORTS		

97CAPBUD/CP-AP12

PROJECT TI	TLE: GLADES TAX	IWAY-RUNWAY	BUTTONIA	
HOW IS THIS	PRO IECT CONSIS	TENT WITH THE CO	OMPREHENSIVE	DI AN2
				LAN:
		* 0		
		1.0		
JUSTIFICATION/SUPPORT FO				
JUSTIFICATI	ON/SUPPORT FOR	PRIORITY RANKIN	GS ASSIGNED	
			and county and the	
×.	1 117			
JUSTIFICATI	ON/SUPPORT FOR	PROPOSED SOUR	CES OF FUNDING	
	STIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGN			
IS ADDITION	IAL DOCUMENTATION	ON ATTACHED? Y	ES	
		N	IO X	
APBUD/CP-AP12				page 2

NORTH COUNTY ILS

PROJECT TITLE:

97CAPBUD/CP-AP4

Aviation Airport's (NCO's) naviguanding System (ILS) to Runwa guidance to properly equipped visibility and/or ceiling due to w components of the ILS for Runwathe glideslope (for vertical guida which allows communications be Controler Tower and aircraft that	gational a ay 8R. Th approach reather of vay 8R in ance and retween f	ne purpose of the ning aircraft dur other factors is notude the local the (RCO) Rerealm Beach Interes	the addition of the ILS is to proving periods we seless than id- tizer (for horize mote Communicational Airpernational Airpern	of an Instrument ovide navigational when the eal. The ontal guidance), nications Outlet	
 PROPOSED SOURCES OF FL	JNDING:	PFC - 657.800) PBC - 29	12 200	\dashv
		FDOT - 500,00		,2,200	
INCLUDED IN COMP PLAN?		YES X		10	٦
		(referenced by	airport mast	er plans)	
PRIORITY RANKING:	Matrix	N Finding O	Departm	ent	
		Plan Funding Ca			
COST ESTIMATE: Design & engineering	Prior F FY	Amount	Request FY	ed Funding Amount	
Site/Right of Way acquisition Construction Equipment	97			\$1,450,000	
Other project costs Total Estimated Cost				\$1,450,000	
durante naciablica a se	many 4	Begin	Mary Stan	End	
PROPOSED SCHEDULE:		03/96		05/97	
OPERATING COSTS:		First Year		Annualized	
Number of personnel Personal services O & M costs Total operating costs					
SUBMITTED BY DEPARTMEN	IT:	AIRPORTS			_

PROJECT TITLE: NORTH COUN	ITY ILS
HOW IS THIS PROJECT CONSIST	ENT WITH THE COMPREHENSIVE PLAN?
9	
JUSTIFICATION/SUPPORT FOR P	PRIORITY RANKINGS ASSIGNED
JUSTIFICATION/SUPPORT FOR F	PROPOSED SOURCES OF FUNDING
ie:	
IS ADDITIONAL DOCUMENTATION	
	NO X
CAPBUD/CP-AP4	page

PROJECT TITLE: STORM	WATER	MANAGEMENT S	YSTEM	
NARRATIVE: This pro of existing drainage culverts a will encompass the airfield are	t Palm B			
,				3
		* ×		
7				
PROPOSED SOURCES OF F	UNDING	i: PBC - 265,000 FAA - 1,590,000		265,000
INCLUDED IN COMP PLAN?		YES X		NO
		<u>(referenced by a</u>		
PRIORITY RANKING:	Matrix	Diag Francis - Oaks	Departn	nent
		Plan Funding Cate		
COST ESTIMATE:	Prior F FY	Funding Amount	Reques FY	ted Funding
Design & engineering	Г	Amount	Γĭ	Amount
Site/Right of Way acquisition				
Construction	97			\$2,120,000
Equipment				
Other project costs				
Total Estimated Cost				\$2,120,000
		Begin		End
		T THE HUND		
PROPOSED SCHEDULE:		06/95		01/97
OPERATING COSTS:		First Year		Annualized
Number of personnel				
Personal services	•			
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTME	NT:	AIRPORTS		

page 1

PROJECT TITLE	: STORMWAT	ER MANAGEMENT SY	STEM	
	free flours			
			PREHENSIVE PLA	N?
,	*			
	ġ.			
JUSTIFICATION/	SUPPORT FOR	PRIORITY RANKINGS	SASSIGNED	٠
JUSTIFICATION	SUPPORT FOR	PROPOSED SOURCE	S OF FUNDING	
*				
				_
IS ADDITIONAL	DOCUMENTAT	ION ATTACHED? YES		

	PROJECT TITLE: NORTH	COUNTY	APRON - TAXI	LANES	
	NARRATIVE: This project pavements and the northwester to the new airfield pavements, a sewer and storm water systems	rly extens airfield ligl		ng itinerant a	pron. In addition
PROPOSED SOURCES OF FUNDING: FAA - 1,411,560 PBC - 200,000 FDOT - 32,000					200,000
	INCLUDED IN COMP PLAN?		YES X		IO
			<u>(referenced by</u>		
	PRIORITY RANKING:	Matrix	1 F H O	Departm	ent
	OOCT FOTIMATE.		lan Funding Ca		
	COST ESTIMATE:	Prior Fu FY	Amount	Reques FY	ted Funding Amount
	Design & engineering Site/Right of Way acquisition				
	Construction	96/97	\$400,000		\$1,243,560
	Equipment				41,210,000
	Other project costs				
	Total Estimated Cost		\$400,000		\$1,243,560
			Begin		End
	PROPOSED SCHEDULE:		06/95		04/97
	OPERATING COSTS:		First Year		Annualized
	G. 2. G				Amadizod
	Number of personnel				
	Personal services				
	O & M costs				-0-
	Total operating costs				-U-
	SUBMITTED BY DEPARTMEN	IT:	AIRPORTS	Alan dire	Ref

97CAPBUD/CP-API

PROJECT TITLE	· NODTH COLINIT	Y APRON - TAXILA	MES
PROJECT TILE	NORTH COUNT	TAPRON - TAAILA	CJVII
HOW IS THIS PR	OJECT CONSISTEN	T WITH THE COMP	PREHENSIVE PLAN
	<u> 1</u> 901		
*		ses ^{Er}	
		a se nea	
JUSTIFICATION	SUPPORT FOR PRIC	PRITY RANKINGS	ASSIGNED
	9.1	TF.	
JUSTIFICATION	SUPPORT FOR PRO	POSED SOURCES	OF FUNDING
a service a			
		¥	
= 2,,			
IS ADDITIONAL	DOCUMENTATION A	TTACHED? YES	ague -
IS ADDITIONAL	DOCUMENTATION A		X
APBUD/CP-AP1			р

NORTH COUNTY CONVENTIONAL HANGAR

PROJECT TITLE:

97CAPBUD/CP-AP3

Approximately 6,000 S.F. of the	Approximately 6,000 S.F. of the hangar will consist of office space. The associated vehicular parking, water, sewer and storm sewer infrastructure will also be included						
		ž					
•							
PROPOSED SOURCES OF F	UNDING:	PBC - 1,450,00	0				
			NO				
INCLUDED IN COMP PLAN?	NCLUDED IN COMP PLAN? YES X						
PRIORITY RANKING:	Matrix	(referenced by airport master plans) Matrix Department					
	Comp Plan Funding Category						
COST ESTIMATE:		unding	Requested Funding				
	FY	Amount	FY Amount				
Design & engineering							
Site/Right Way acquisition Construct	96/97	\$1,200,000	\$250,000				
Equipmerit							
Other project costs							
Total Estimated Cost		\$1,200,000	\$250,000				
		Begin	End				
to asset to bring the		75 to 165					
PROPOSED SCHEDULE:		01/95	11/96				
OPERATING COSTS:		First Year	Annualized				
G. 2		1 100	Amdunzod				
Number of personnel							
Personal services							
O & M costs Total operating costs	75.0		-0-				
rotal operating costs							
SUBMITTED BY DEPARTMENT	NT:	AIRPORTS					

PROJECT TITLE: NORTH COUNTY CONVENTIONAL HANGAR HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X page 2

NARRATIVE: This project consists of (8) new 3,600 S.F. aircraft storage and maintenance hangars at North County General Aviation Airport. These new facilities will be located north of the existing T Hangars.						
- *						
∞ ₹	3.0					
- 10 March 19 March 1						
PROPOSED SOURCES OF F	UNDING	: PBC - 1,548,00	0			
INCLUDED IN COMP PLAN?		YES X		NO		
		(referenced by	airport mas	ter plans)		
PRIORITY RANKING:	Matrix		Departr	nent		
	Comp Plan Funding Category					
COST ESTIMATE:		unding	Reques	ted Funding		
	FY	Amount	FY	Amount		
Design & engineering						
Site/Right of Way acquisition	00/07					
Construction	96/97	\$1,317,000		\$231,000		
Equipment						
Other project costs						
Total Estimated Cost						
		Begin	-	End		
affigure of translated to						
PROPOSED SCHEDULE:		01/95		11/96		
OPERATING COSTS:		First Year	-	Annualized		
Number of personnel		2				
Personal services						
O & M costs						
U & IVI COSIS						
Total operating costs						

page 1

PROJECT TITLE:	NORTH COUN	TY CORPORA	TE HANG	GAR	
HOW IS THIS PRO	JECT CONSIST	TENT WITH THI	COMP	REHENSIVE	PLAN?
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	19				
		9	•		
		" (-			
JUSTIFICATION/SU	IDDODT FOR I	DDIODITY DANI	VINCE A	CCICNED	
JUSTIFICATION/SC	JPPORT FOR I	RIORITI KAN	KINGS A		
JUSTIFICATION/SU	JPPORT FOR F	PROPOSED SO	URCES	OF FUNDIN	G
		*			
				#	
_ v	X			711	UB.
IS ADDITIONAL DO	DCUMENTATIO	N ATTACHED			
BUD/CP-AP5			NO X		page 2

	PROJECT TITLE: SOUTH (DUTER	PERIMETER RO	DAD		
NARRATIVE: This project will consist of a new landside airport service along the southeast section of PBIA. Specifically, the new road will tie into the existing Outer Perimeter Road south of the Jet Aviation Facilties and south of F31. This project will also include the relocation of all existing water, sewer, pow communications infrastructure into the utility corridors located adjacent to the n service road.						
			4			
				y).		
	PROPOSED SOURCES OF F	UNDING	FAA - 1,086,0 PFC - 438,000		- 181,000	
	INCLUDED IN COMP PLAN?					
	PRIORITY RANKING:	Matrix Comp	Plan Funding Ca	Departm		
	COST ESTIMATE: Design & engineering	Prior F FY	unding Amount	Reques FY	ted Funding Amount	
	Site/Right of Way acquisition Construction Equipment Other project costs	97			\$1,705,000	
	Total Estimated Cost				\$1,705,000	
			Begin		End	
	PROPOSED SCHEDULE:		06/95		04/97	
	OPERATING COSTS:		First Year		Annualized	
	Number of personnel Personal services O & M costs Total operating costs					

AIRPORTS

page 1

SUBMITTED BY DEPARTMENT:

97CAPBUD/CP-API1

PF	ROJECT TITLE	: SOUTH OU	TER PERI	METER ROAD	SULARISA	
Н	OW IS THIS PE	ROJECT CONS	ISTENT W	TH THE COM	PREHENSIVE	PLAN?
			9			
	4					
				£		
		58				
				nd a 75m i		
	1.0	in the case of			- Armania	
JL	JSTIFICATION	SUPPORT FO	R PRIORIT	YRANKINGS	ASSIGNED	
		in the				
JL	JSTIFICATION	SUPPORT FO	R PROPOS	SED SOURCES	S OF FUNDING	3
	F2					
IS	ADDITIONAL	DOCUMENTA	TION ATTA		_	
				NO	X	

PROJECT TITLE: OVERFL	OW PAR	RKING LOT				
NARRATIVE: This proj 1 in order to increase the capa demand at the airport (as defin	city of the	e parking lot to s	satisfy the ve	_		
It is anticipated that the parking spaces.	g lot's cap	pacity will be inc	reased by a	oproximately 1,400		
:*						
*						
Ä.		FI				
DDODOSED SOURCES OF FU	INDING	DDC 2.002.0	00			
PROPOSED SOURCES OF FU	UNDING:	PBC - 2,002,0	00			
INCLUDED IN COMP PLAN?		YES X	_	NO		
 PRIORITY RANKING:	(referenced by airport master plans)					
PRIORITY RANKING:	Matrix Comp I	Matrix Department Comp Plan Funding Category				
COST ESTIMATE:	Prior F	unding	Reques	ted Funding		
Danima () annima anima	FY	Amount	FY	Amount		
Design & engineering Site/Right of Way acquisition				-		
Construction	97		-	\$2,002,000		
Equipment			-			
Other project costs						
Total Estimated Cost				\$2,002,000		
(d) (d)		Begin	- 1	End		
		July 10 beauty				
PROPOSED SCHEDULE:		03/96		09/97		
OPERATING COSTS:		First Year		Annualized		
Number of personnel						
Personal services	57					
O & M costs						
Total operating costs						
SUBMITTED BY DEPARTMENT	NT:	AIRPORTS				

page 1

PROJECT TITLE: OVERFLOW PARKING LOT HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X 97CAPBUD/CP-API0 page 2

PROJECT TITLE: NORTH	COUNT	7 T-HANGARS					
T-Hangar facilities at North Co T-Hangars. The new facilities	NARRATIVE: This project consists of the design and construction of 68 new T-Hangar facilities at North County General Aviation Airport east of the existing T-Hangars. The new facilities will satisfy a portion of the present demand for aircraft storage at the airport. Each unit will have the approximate area equal to 1,350 SF.						
		92					
PROPOSED SOURCES OF F	LINDING	· EDOT 775.00	20				
PROPOSED SOURCES OF P	UNDING	PBC - 2,085,0					
INCLUDED IN COMP PLAN?		YES X	1	10			
DDIODITY DANKING	A A = 4 = i .	<u>(referenced by</u>					
PRIORITY RANKING:			Department Plan Funding Category				
COST ESTIMATE.				4.15.1			
COST ESTIMATE:	FY FY	unding Amount	Reques FY	ted Funding Amount			
Design & engineering							
Site/Right of Way acquisition				40.000.000			
Construction	97			\$2,860,000			
Equipment Other project costs		-					
Total Estimated Cost							
Total Estimated Cost							
The ADDESS in alley	-	Begin	lat-	End			
PROPOSED SCHEDULE:		06/96		08/97			
OPERATING COSTS:		First Year		Annualized			
Number of personnel							
Personal services		·					
O & M costs				-			
Total operating costs				-0-			
SUBMITTED BY DEPARTME	NT:	AIRPORTS					

97CAPBUD/CP-AP2

PROJECT TITLE: NORTH COUNTY T-HANGARS HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X page 2 97CAPBUD/CP-AP2

	PROJECT TITLE: LAND AC	QUISIT	ION-GOLFVIEW		
4	NARRATIVE: The Golfenoise compatibility program and adjacent to the airports exisiting 20 parcels to be acquired through	d to prov g proper	vide additional de ty limits. The Go	evelopmenta Ifview Acqui	sition consists of
	*		a 3		
	*				
	PROPOSED SOURCES OF FI	JNDING	: FAA - 3,294,43	2 PBC -	823,608
	INCLUDED IN COMP PLAN?		YES X (referenced by		ter plans)
	PRIORITY RANKING:	Matrix Comp F	Plan Funding Ca	Departm	
	COST ESTIMATE:	Prior F FY	unding Amount	Reques t FY	ted Funding Amount
	Design & engineering Site/Right of Way acquisition Construction Equipment	=			
	Other project costs Total Estimated Cost	97			\$4,118,040 \$4,118,040
	Treatment of marking		Begin	, Arabi	End
	PROPOSED SCHEDULE:		N/A		N/A
-	OPERATING COSTS:		First Year	-	Annualized
	Number of personnel Personal services O & M costs Total operating costs	ā			
	SUBMITTED BY DEPARTMENT	NT:	AIRPORTS	70 07 0	ST IN

page 1

97CAPBUD/CP-AP7

	EXPANDE	ED PROJECT NA	RRATIVE	
PROJECT TITL	E: LAND ACQ	UISITION-GOLFVIE\	N	R
HOW IS THIS P	ROJECT CONS	ISTENT WITH THE	COMPREHENSIV	E PLAN?
	Si .			
	•		(Sec.	
	ž	Late to the contract of		
JUSTIFICATION	//SUPPORT FO	R PRIORITY RANKI	NGS ASSIGNED	41
	147			
JUSTIFICATION	I/SUPPORT FO	R PROPOSED SOU	RCES OF FUNDIN	NG
	a			
IS ADDITIONAL	DOCUMENTA	TION ATTACHED?		127
PBUD/CP-AP7			NO X	page 2

LAND ACQUISITION-WEST OF RW 9L

PROJECT TITLE:

97CAPBUD/CP-AP6

+	approved Airport Master Plan,	the coun	ty is attempting	ear FDOT work program and the g to acquire property west of cordance with the airports noise
				¥
	0.50			
	PROPOSED SOURCES OF FU	UNDING	: FAA - 3,302,3	300 PBC - 240,000
			FDOT - 1,610	0,496
	INCLUDED IN COMP PLAN?		YES X	NO
			(referenced b	y airport master plans)
	PRIORITY RANKING:	Matrix		Department
		Comp F	Plan Funding C	
_	COST ESTIMATE:	Prior F		Requested Funding
	COST ESTIMATE.	FY	Amount	
	Design & engineering	Г	Amount	FY Amount
	Site/Right of Way acquisition Construction		·	
	Equipment Other project costs			05.450.700
	Other project costs	97		\$5,152,796
	Total Estimated Cost			_\$5,152,796_
72	and the second		Begin	End
	PROPOSED SCHEDULE:		N/A	N/A
	OPERATING COSTS:		First Year	Annualized
	Ni mah an af mana a a a a			
	Number of personnel			-
	Personal services			
	O & M costs			
	Total operating costs			
	OLIDARITED DV DODAG			
	SUBMITTED BY DEPARTMEN	NT:	AIRPORTS	

DPO IECT TITLE.	LAND ACQUISITION-	MEST OF PM OF	
PROJECT TITLE:	LAND ACCUISITION-	WEST OF KW 9L	
era e eriar de	1.6	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
HOW IS THIS PRO	DJECT CONSISTENT W	TH THE COMPREHENSIVE	PLAN?
	,		
	a		
	l H	× a =	
JUSTIFICATION/S	SUPPORT FOR PRIORIT	Y RANKINGS ASSIGNED	
JUSTIFICATION	SUPPORT FOR PROPO	SED SOURCES OF FUNDING	3
	e de la contraction de la cont	OLD GOOKGLO OF TONDING	
	345		
IS ADDITIONAL I	DOCUMENTATION ATT		
		NO X	

	PROJECT TITLE: RPZ LAN	ID ACQL	JISITION				
V	NARRATIVE: The County is attempting to acquire 17.6 acres of property located in the Runway 13 Protection Zone at PBIA. The acquisition will provide the county with greater control of the airspace utilized by aircraft during final approach to Runway 13.						
	λ. Ι						
	PROPOSED SOURCES OF FI	UNDING	: PBC - 943,870	PFC - 1	,556,130		
	INCLUDED IN COMP PLAN?		YES X (referenced by	-	NO ter plans)		
	PRIORITY RANKING:	Matrix Comp F	Plan Funding Ca	Departn			
	COST ESTIMATE:	Prior F	unding Amount	Reques	ted Funding Amount		
	Design & engineering Site/Right of Way acquisition Construction Equipment	\equiv					
	Other project costs Total Estimated Cost	97		=	\$2,500,000 \$2,500,000		
14	an alektrik del hilbertensk	e age	Begin	e digest	End		
	PROPOSED SCHEDULE:		N/A		N/A		
	ΨĪ.						
	OPERATING COSTS:		First Year		Annualized		
	Number of personnel						
	Personal services O & M costs						
	Total operating costs						
	SUBMITTED BY DEPARTMENT	NT:	AIRPORTS	1,400,140	na G		

97CAPBUD/CP-AP8

		EXPANDED PROJECT NARRATIVE	
	PROJECT TITLE:	RPZ LAND ACQUISITION	
	HOW IS THIS PRO	JECT CONSISTENT WITH THE COMPREHENSIVE PL	.AN?
			-
		*	
	•		
E .		** **	
		2 12	
			-
			×
	JUSTIFICATION/S	UPPORT FOR PRIORITY RANKINGS ASSIGNED	
	ti.		
	118		
	JUSTIFICATION/S	UPPORT FOR PROPOSED SOURCES OF FUNDING	
	a		
	*	× ·	
		86	
	IS ADDITIONAL D	OCUMENTATION ATTACHED? YES	
		NO X	
97CAF	PBUD/CP-AP8		page 2

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P-1

PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

PALMTRAN (COTRAN)

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FUNDING SOURCES			- S IN THOUSAND	s			_3
	GAS TAX	2,353	915	50	50	790		4,158
	GRANTS AD VALOREM TAXES MUNICIPAL PARTICIPATION FROM RESERVES	9,814	3,660	200	200	3,163		17,037
	BUDGETED REVENUES	12,167	4,575	250	250	3,953		21,195
Page								
Ref	EXPENDITURES			Y				
P-1	UMTA Sec 9-Project Administration		50	50	50			150
P-1	UMTA Sec 9 - Repair Parts		200	200	200			600
See Below	Mass Transit FY 96 Sec 3 FTA Grt	2,000	(!,2)					2,000
See Below	Mass Transit FY 97 Sec 3 FTA Grt	6,446	(!,2)					6,446
P-1	FDOT Surveillance Cameras	400						400
See Below	Mass Transit FTA FY 97 Grt Sec 9	3,321	(!,2,3)					3,321
P-1	Replace 7-40' Buses (sec 9)		1,820					1,820
P-1	Replace 8-40' Buses (sec 9)		2,000					2,000
P-1	Replace 1 DOSS 40' Bus		250		-			250
P-1	Replace 1 DOSS 30' Bus		150		100			150
P-1	Replace 7 Service Vehicles		105					105
P-1	Replace 15-30' Buses					3,953		3,953
	TOTAL EXPENDITURES CARRYOVER TO NEXT YEAR	12,167	4,575	250	250	3,953		21,195
	BUDGETED APPROPRIATIONS	12,167	4,575	250	250	3,953		21,195

- (1) Included is funding for Administrative, Maintenance & Operations Facility with FY 97 funding at \$3,608,712.
- (2) Included is funding for Internodal Transit Transfer Facility with FY 97 funding at \$4,937,437.
- (3) Included is funding for Satellite Maintenance Facility with FY 97 funding at \$1,187,787.
 - P-2 Administrative, Maintenance & Operations Facility
 - P-4 Intermodal Transit Transfer Facility
 - P-6 Satellite Maintenance Facility

NARRATIVE: for administration and purchased in West Pa	operations and 20	sts of the construct 0,000 SF for mainte		-
				40
	e fi			
PROPOSED SOURCE	S OF FUNDING	80% Federal Gr	ant & 20%	Gas Tay
THO GOLD GOOK OF	.0 01 1 01101110.	oo w rederar or	unt & 2070	Out Tux
INCLUDED IN COMP	PLAN?	YES X	177	NO .
PRIORITY RANKING:	Matrix		Departr	ment
	Comp	Plan Funding Cate		1
COST ESTIMATE:	Prior	Funding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering	94/96	<u>\$790,778</u>		
Site/Right of Way acq		<u>\$1,000,000</u>		
Construction	94/96	<u>\$2,422,000</u>	97	\$3,608,712
Equipment	94/96	\$80,000		
-quipinoin	0.4100			
Other project costs	94/96			\$3,608,712
		\$4,292,778		\$3,000,712
Other project costs		\$4,292,778 Begin	+	#3,008,712 End
Other project costs Total Estimated	Cost	Begin	1	End
Other project costs	Cost			
Other project costs Total Estimated	Cost	Begin		End
Other project costs Total Estimated PROPOSED SCHEDU	JLE:	Begin 06/95		End 09/97
Other project costs Total Estimated	JLE:	Begin		End
Other project costs Total Estimated PROPOSED SCHEDU OPERATING COSTS:	JLE:	Begin 06/95		End 09/97
Other project costs Total Estimated PROPOSED SCHEDL OPERATING COSTS: Number of personnel	JLE:	Begin 06/95		End 09/97
Other project costs Total Estimated PROPOSED SCHEDL OPERATING COSTS: Number of personnel Personal services	JLE:	Begin 06/95		End 09/97
Other project costs Total Estimated PROPOSED SCHEDL OPERATING COSTS: Number of personnel	JLE:	Begin 06/95		End 09/97

PROJECT TITLE:

ADMINISTRATIVE, MAINTENANCE AND OPERATIONS FACILITY

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To keep up with the increased service level being provided for by the fleet expansion.

The current facility is insufficient in size to handle the planned fleet expansion. Also, the current lease at the Airport expires October 1997.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Project qualifies for 80% Federal assistance to mass transit and the remaining cost will be funded by the 10c gas tax passed in FY 1995 for mass transit purposes.

This project will also save \$7.5 million over the 20 year term of a new Airport lease, assuming no increase above the estimated annual lease of \$400,000.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES NO X

97CAPBUD/CP-mass 1

INTERMODAL TRANSIT TRANSFER FACILITY

PROJECT TITLE:

97CAPBUD/CP-mass2

NARRATIVE: This facil will expedite passenger transfer train (potentially), private bus (potentially)	rs betweer		Tran, Dial-A	
		*		
PROPOSED SOURCES OF FU O&M costs will be shared equa		80% Federal Grand the City of V		
INCLUDED IN COMP PLAN?	<u>ny by i bo</u>	YES X		NO
PRIORITY RANKING:	Matrix		Departn	nent 2
TELEGRACIA EL SELSETATION DE L'AUTONNE SE L'	Comp P	lan Funding Cate	egory	1
COST ESTIMATE:		Prior Funding		ted Funding
	FY	Amount	FY	Amount
Design & engineering	92/96	\$401,209		
Site/Right of Way acquisition Construction	92/96	\$3,613,063	07	£4.027.427
Equipment	-		97	\$4,937,437
Other project costs	92/96	\$46,085		
Total Estimated Cost	32/30	\$4,060,357	<i>6</i>	\$4,937,437
		\$ 1,000,001		ΨΨ,007,Ψ07
		Begin		End
PROPOSED SCHEDULE:		12/92		09/97
adays about the first of the		- No. 2018		
Transfer twell the restrain				
OPERATING COSTS:	THE PARTY	First Year	Allogou	Annualized
Number of personnel		4		4
Personal services		\$137,000		\$137,000
O & M costs		\$122,000		\$122,000 \$259,000
O a IVI COSIS				

EXPANDED PROJECT NARRATIVE				
PROJECT TITLE: INTERMODAL TRANSIT TRANSFER FACILITY				
HOW IS T	HIS PROJECT CONSIS	STENT WITH T	HE COMPREHENSIVE PLAN?	
		* 3		
To facilitat	te intermodal transporta	tion in Palm Be	ach County.	
Expedite to	ravel and relieve the co	ngestion on Pal	m Beach County roads.	
	a a			
#1				
JUSTIFIC	ATION/SUPPORT FOR	PRIORITY RA	NKINGS ASSIGNED	
			uscarred .	
			Transcriptor (PD)	
	T			
JUSTIFIC	ATION/SUPPORT FOR	ROPOSED S	SOURCES OF FUNDING	
This proje	ct qualifies for 80% Fed	deral assistance	and the remaining 20% will be funde	
from the n	new 10c gas tax passed	in FY 1995 for	mass transit purposes.	

97CAPBUD/CP-mass2

NO X

PROJECT TITLE:	SATELLITE MAINTENANCE FACILITY

NARRATIVE: This project consists of the construction of a 10,000 SF facility for light maintenance on buses and 4,000 SF for dispatch of buses in South County on 7+ acres purchased in Delray Beach.

INCLUDED IN COMP PLAN?		YES X		NO
PRIORITY RANKING:	Matrix		Departr	ment
	Comp F	Plan Funding Cate	egory	1
COST ESTIMATE:	Prior F	unding	Reques	sted Funding
	FY	Amount	FY	Amount
Design & engineering	94/96	\$265,177		
Site/Right of Way acquisition	94/96	\$951,370		
Construction	94/96	\$2,420,000	97	\$1,187,787
Equipment	94/96	\$69,424		
Other project costs	94/96	×		
Total Estimated Cost		\$3,705,971		\$1,187,787
		Begin	3	End
PROPOSED SCHEDULE:		10/95		12/96
OPERATING COSTS:		First Year		Annualized
Number of personnel	961	1		1
Personal services		\$28,000		\$28,000
O & M costs		\$3,000		\$3,000
Total operating costs		\$31,000		\$31,000
SUBMITTED BY DEPARTMEN	IT:	Palm Tran		81

	EXPANDED PROJECT NARRATIVE	
PROJECT TITLE:	SATELLITE MAINTENANCE FACILITY	
HOW IS THIS PROJ	JECT CONSISTENT WITH THE COMPREHENSIV	/E PLAN?
To keep up with the	increased service level being provided for by the	fleet expansion.
	s insufficient in size to handle the planned fleet ex non-revenue miles annually.	pansion. It will
£ = 4	e - 1 20	
	as of	
		14.
JUSTIFICATION/SU	JPPORT FOR PRIORITY RANKINGS ASSIGNED	
JUSTIFICATION/SU	JPPORT FOR PROPOSED SOURCES OF FUNDI	NG
	80% Federal assistance to mass transit and the re	
be funded by the 100	c gas tax passed in FY 1995 for mass transit purpo	oses.
	*	
	*	

97CAPBUD/CP-mass3

page 2

NO X

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

SOUTHWINDS GOLF COURSE

	_FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	_FUNDING SOURCES		s	IN THOUSAND	s ———			
	COUNTY BONDS							
	GREEN FEES; CONCESSIONS; ETC.	56						56
	AD VALOREM TAXES							
	IMPACT FEES							
	FROM RESERVES							
	BUDGETED REVENUES	56						56
Page								
Ref	EXPENDITURES							
Q-2	Machinery & Equipment	53						53
Q-2	Park Improvements	3	8:					3
	TOTAL EXPENDITURES	56				-		56
	CARRYOVER TO NEXT YEAR							50
	BUDGETED APPROPRIATIONS	56				6 1-11		56

PROJECT TITLE:	SOUTHWIN	NDS GO	DLF COURSE		
NARRATIVE:					
Additional mowing equ	uipment, clui	bhouse	renovations and	d landscapir	ng to course.
3 - 1				P	Y
			2.		
	a				
			19		
PROPOSED SOURCE	ES OF FUNI	DING:	Greens fees an	d concessio	n revenue
INCLUDED IN COMP	PLAN?		YES	N	0
INOCODED IN COM	LAN		120	-	•
PRIORITY RANKING		/latrix		Departme	ent
			an Funding Cat		J
COST ESTIMATE					ad Cumdina
COST ESTIMATE:		rior Fu			ed Funding
Danian ()		FY	Amount	FY	Amount
Design & engineering	_	-			
Site/Right of Way acq	uisition _		040.000	- 66	
Construction	_		\$10,000	96	
Equipment	_		\$38,000	96	
Other project costs	_		\$15,000	96-97	\$56,000
Total Estimated	Cost		\$63,000		\$56,000
			Begin		End
	12.0				
PROPOSED SCHEDU	JLE:		10/95		9/97
	-			4.00	
OPERATING COSTS	:		First Year		Annualized
Number of personnel		1			
Personal services					
O & M costs		7			
Total operating of	costs				
SUBMITTED BY DEP	ARTMENT:		Southwinds Go	If Course	
CAPBUD/CP-sw01					page l

		EXPANDED PROJECT NARRATIVE
	PROJECT TITLE:	SOUTHWINDS GOLF COURSE
	HOW IS THIS PROJE	ECT CONSISTENT WITH THE COMPREHENSIVE PLAN?
		201 GONGIOTENT WITH THE GOM REHENGIVE FEAT
		P a
		s:
	ILISTIFIC ATION/SU	PPORT FOR PRIORITY RANKINGS ASSIGNED
	30311FICATION/301	FORT FOR FRIORITT RAININGS ASSIGNED
		(a)
		* 100
	ILISTIEIC A TIONI/SLI	PPORT FOR PROPOSED SOURCES OF FUNDING
	JUSTIFICATION/SUI	FORT FOR PROPOSED SOURCES OF FUNDING
	4.	
	<i>x</i> -	
		2€**
_		
	IS ADDITIONAL DO	CUMENTATION ATTACHED? YES
370	APRI (D/CP-mx))	NO X

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PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM

SUMMARY OF CAPITAL PROJECTS

DEPARTMENT:

WATER UTILITIES

	FISCAL YEARS	1997	1998	1999	2000	2001	2002	Total 6 Years
	FUNDING SOURCES			- S IN THOUSANI	ns ———			
,	COUNTY BONDS			THE CONTRACTOR				
	USER FEES	23,410	22,781	21,693	23,477	28,940	24,244	144,545
	INTEREST	25,410	22,701	21,075	25,477	20,740	24,244	144,545
	IMPACT FEES							
	CARRYOVER FROM PRIOR YEAR			***				
	CARRIOVERT ROWT RIOR TEAR			7				
	BUDGETED REVENUES	23,410	22,781	21,693	23,477	28,940	24,244	144,545
Page								
Ref	EXPENDITURES							
R-2	Water Treatment Plant # 2	92						92
-4 to R-8	Water Treatment Plant # 3 & Wellfield		500	1,500	5,000	5,00		12,000
R-10	Water Treatment System # 1 (Plant 8)	4,516	450		,	,		4,966
1-12 to R-14	Water Treatment Plant #9 - Expansion	87	10,000	10,000			4,000	24,087
-16 to R-28	System-Wide Improvements - Water		3,950	2,509	2,290	2,847	2,929	14,525
-30 to R-40	System-Wide Improvements - Wastewater		3,489	4,685	5,127	4,971	5,121	23,393
R-42	Southern Regional WWTP-Expansion	5,850	2,000		,	,	-,	7,850
-44 to R-52	Southern Regional WWTP	1,687			5,000	10,000	10,000	26,687
-54 to R-64	General Operations	,	550	1,360	4,372	4,383	394	11,059
R-66	WUD Telemetry System	515	530	546	563	580	600	3,334
-68 to R-70	WUD Customer Billing System		250					250
R-72	Special Assessment Program	706	1,062	1,093	1,125	1,159	1,200	6,345
-	Reserves	9,957	ŕ	1	·	•	.,	9,957
	TOTAL EXPENDITURES	23,410	22,781	21,693	23,477	28,940	24,244	144,545
	CARRYOVER TO NEXT YEAR			•			,	,
	BUDGETED APPROPRIATIONS	23,410	22,781	21,693	23,477	28,940	24,244	144,545

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				848				

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PALM BEACH COUNTY, FLORIDA WATER UTILITIES DEPARTMENT PROJECTED YEARLY CAPITAL EXPENDITURES IN THOUSANDS OF DOLLARS for the fiscal years ending September 30, 1996 thru 2002

PROJECT DESCRIPTION	FY 96	FY 97	FY 98	FY 99	FY 00	FY 01	FY 02	96-02
WATER TREATMENT PLANT 2								
Relocate filters	\$700	\$3,500	\$0	\$0	\$0	\$0	\$0	\$4,200
WATER TREATMENT PLANT 3_								
Membrane plant = capacity replacement	5,000	958	0	0	0	0	0	E 050
Lime softening plant upgrade	0	650	500	0	0	0	0	5,958 1,150
Membrane plant - 4 MGD expansion	0	0	0	1,500	5,000	5,000	0	11,500
WATER TREATMENT PLANT 8_								
Plant improvements	600	4,050	450	0	0	0	0	5,100
WATER TREATMENT PLANT 9								
Sludge & chlorine improvements	1,000	0	0	0	0	0	0	1,000
Plant improvements	250	1,250	10,000	10,000	0	0	4,000	25,500
SYSTEM-WIDE IMPROVEMENTS - WATER_								
Plants	415	530	546	563	580	597	615	3,846
Wellfield program	1,500	1,500	530	546	563	580	597	5,816
Storage and interconnects	0	100	400	200	20.	615	633	1,968
Transmission mains	1,100	849	874	900	927	955	984	6,589
Conservation	100	100	100	100	100	100	100	700
Multi-purpose ASR well	250	250	1,500	200	100	0	0	2,300
Regional Stormwater ASR	180	0	U	0	0	0	0	180
SYSTEM-WIDE IMPROVEMENTS - WASTEWATER	700	570	E//	547	500	507	4.15	7 274
Plants	300 900	1,030	546	563 1,093	580 1,125	597	615 1,194	3,731
Pump stations Force mains	350	530	1,062 546	563	580	1,159 597	615	7,563 3,781
Emergency Generators	250	265	273	282	290	298	307	1,965
Gravity collection system	500	1,030	1,062	2,184	2,552	2,320	2,390	12,038
ECR WASTEWATER TREATMENT FACILITY								
Conservation	500	750	0	0	0	0	0	1,250
SOUTHERN REGIONAL WWTP								
Phase II	24,000	3,000	0	0	0	0	0	27,000
Pump Station	2,100	200	0	0	0	0	0	2,300
Wetlands Park	6,200	700	0	0	0	0	0	6,900
Reclaimed water	1,000	100	0	0	5,000	10,000	10,000	26, 100
Indirect potable reuse	900	50	0	0	0	0	0	950
Alternate effluent disposal	0	2,000	2,000	U	0	0	0	4,000
GENERAL	400	20		2.4	0.7	00	07	414
Land & landscaping Building Improvements & new buildings:	100	80	82	84	87	90	93	616
Storage buildings	81	40	200	0	0	0	0	321
Southern Region Operations Center	4,050	7,700	0	0	0	0	0	11,750
Central Region Operations Center	0	0	0	1,000	4,000	4,000	0	9,000
Other	53	55	56	58	60	61	62	405
Transmission & collection oversizing	200	206	212	218	225	232	239	1,532
OTHER PROJECTS						0.00		5 654
Telemetry & computer systems	1,750	515	530	546	563	580	600	5,084
Work order system	50	0	0	0	0	0	0	50 810
In house billing system	560	0	250	1 003	1 125	0 1,159	0 1,200_	810 8 660
Special assessment program	1,000	2,030	1,062	1,093	1,125	1,139	1,200_	8 - 669
Total		34,548			23,477			211,622
	======	=====	=====	=====	=====			

#2, and includes wells, generators, and plant upgrades. The project will move capacity

provide the WTP with the ability to provide the flows necessary to meet or exceed the

from installed inactive at WTP #1 to available active at WTP #2. This project will

This project involves the relocation of filters from WTP #1 to WTP

PROJECT TITLE: WATER TREATMENT PLANT 2-RELOCATE FILTERS

NARRATIVE:

		1961		
	8 - 1			
PROPOSED SOURCES OF	FUNDING	· Users Fees an	d Balance Ri	ought Forward
				ought i oiwara
INCLUDED IN COMP PLAN	? Y	ES X		NO
PRIORITY RANKING:	Matrix		Departm	ent
	Comp F	lan Funding Cat	egory	
COST ESTIMATE:	Prior Fu	unding Amount	Request FY	ted Funding Amount
Design & engineering Site/Right of Way acquisition			. 	\$0 \$0
Construction			96/97	\$4,200
Equipment				\$0
Other project costs			٠	\$0
Total Estimated Cost				\$4,200
PROPOSED SCHEDULE:		Begin		End
Design Acquisition		95		95
Construction		96		97
OPERATING COSTS:	-	First Year		Annualized
Number of personnel		N/A		N/A
Personal services O & M costs		1		:
Total operating costs	11			
. c.a. operating costs		-		-

PROJECT TITLE: WATER TREATMENT PLANT 2-RELOCATE FILTERS

HOW IS THIS PROJECT CONSISTENT WITH 1	THE COMPREHENSIVE PLAN?
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To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU01

PROJECT TITLE: WATER TREATMENT PLANT 3-MEMBRANE PLANT-CAPACITY REPLACEMENT

NARRATIVE: This project is for the design and construction of a membrane softening facility with process buildings, chemical storage, clearwell. The project also includes two on-site wells, three off-site wells, and the generator capacity to provide raw water for the membrane water treatment plant. Concentrate will be discharged to an existing on-site deep well. The existing plant is not adequate to comply with revised regulations nor is it economically expandable. This membrane plant capacity replacement will insure that the proper water capacity to meet the peak demand as required by the regulatory agencies as noted in the Water Utilities Master Plan. This project is identified in the Master Plan and is included in the Comp Plan. The proposed funding source is the user's fees, connection fees, and the balance brought forward.

PROPOSED SOURCES OF FUNDING: Users Fees and Balance Brought Forward **INCLUDED IN COMP PLAN?** YES X NO PRIORITY RANKING: Matrix Department Comp Plan Funding Category **COST ESTIMATE: Prior Funding** Requested Funding FY **Amount** FY Amount Design & engineering \$1.698.200 96/97 \$100,000 Site/Right of Way acquisition \$0 \$0 Construction 96/97 \$5.858,000 \$0 Equipment \$0 \$0 Other project costs \$0 \$0 **Total Estimated Cost** \$1,698,200 \$5,958,000 PROPOSED SCHEDULE: Begin End Design 95 92 Acquisition 95 Construction 97 **OPERATING COSTS:** First Year Annualized Number of personnel Personal services \$58,800 \$58,800 O & M costs Total operating costs \$58,800 \$58,800 SUBMITTED BY DEPARTMENT: WATER UTILITIES

page 1

97CAPBUD/CP-WU02

EXPANDED PROJECT NARRATIVE WATER TREATMENT PLANT 3-MEMBRANE PLANT-CAPACITY PROJECT TITLE: REPLACEMENT HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant. IS ADDITIONAL DOCUMENTATION ATTACHED? YES

97CAPBUD/CP-WU02

NO X

PROJECT TITLE: WATER TREATMENT PLANT 3-LIME SOFTENING PLANT UPGRADE

NARRATIVE: This project is proposed to make improvements to the existing lime softening water treatment train at WTP #3 in efforts to keep it operational through year 2010 with normal service and maintenance. The items that have been identified include modifications to the generator room, new clear wells with modifications to the transfer pumps, electrical system improvements and a new electrical service building, a new softener unit, and a larger sludge pit. These improvements are required to maintain the peak flows identified in the Master Plan required by the utility customers of System 3 WTP. The peak flows required are identified in the Master Plan and is included in the Comp Plan.

INCLUDED IN COMP PLAN?	YES	S X		NO
PRIORITY RANKING:	Matrix		Departm	ent
	Comp Pla	n Funding Cat	egory	
COST ESTIMATE:	Prior Fun	ding	Request	ed Funding
	FY	Amount	FΫ́	Amount
Design & engineering			97/98	\$173,000
Site/Right of Way acquisition				\$0
Construction			97/98	\$977,000
Equipment				\$0
Other project costs				\$0
Total Estimated Cost				\$1,150,000
PROPOSED SCHEDULE:		Begin	-	End
Design		97		97
Acquisition	-			
Construction		97		98
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs	_			
Total operating costs	-			
SUBMITTED BY DEPARTME	ENT:	WATER UTILI	TIES	

EXPANDED PROJECT NARRATIVE PROJECT TITLE: WATER TREATMENT PLANT 3-LIME SOFTENING PLANT **UPGRADE** HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant. IS ADDITIONAL DOCUMENTATION ATTACHED? YES

97CAPBUD/CP-WU03

NO X

PROJECT TITLE: WATER TREATMENT PLANT #3-MEMBRANE PLANT-9.3 MGD EXPANSION

NARRATIVE: This project includes new buildings and piping for additional membrane treatment units and related equipment for the expansion of WTP #3. This WTP addition will provide the ability to supply the proper future peak demands as required and noted in the water utility's Master plan. This expansion will benefit the water customers of System 3 WTP by maintaining the current level of service to an are areas developing demands. This project is identified in the Master Plan and is included in the Comp Plan. The proposed funding source is the user's fees and the balance brought forward.

INCLUDED IN COMP PLAN?	YE	S X		NO
PRIORITY RANKING:	Matrix		Departn	nent
	Comp PI	an Funding Cat	egory	
COST ESTIMATE:	Prior Fu	nding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering			99/00	\$1,361,000
Site/Right of Way acquisition				\$0
Construction			00/01	\$10,139,000
Equipment				\$0
Other project costs				\$0
Total Estimated Cost				\$11,500,000
PROPOSED SCHEDULE:		Begin		End
Design		99		00
Acquisition				
Construction		00		01
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services	23			
O & M costs				
Total operating costs				

page 1

97CAPBUD/CP-WU04

	EXPANDED PROJ	ECT NARRAT	IVE
PROJECT TITLE:	WATER TREATMENT EXPANSION	PLANT #3-MEM	BRANE PLANT-9.3 MG
HOW IS THIS PRO	JECT CONSISTENT W	ITH THE COMP	REHENSIVE PLAN?
To maintain the leve	el of service and provide	for concurrency	
	A STATE OF THE STA		
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		*	
JUSTIFICATION/S	UPPORT FOR PRIORIT	Y RANKINGS A	SSIGNED
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i o maintain level of	service as noted in the	Department's ap	proved Master Plan.
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* 6			
JUSTIFICATION/S	UPPORT FOR PROPOS	SED SOURCES	OF FUNDING
Included in the Den	artments five year expe	nditure nlan as re	equired by bond covenan
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97CAPBUD/CP-WU04

NO X

PROJECT TITLE: WATER TREATMENT PLANT #8-PLANT IMPROVEMENTS

additional wells and raw water mains, generators, transfer and high service pumps, a 5 mgd storage tank, and landscaping. By adding the additional raw water supply,

Plant Improvements at WTP #8 include general improvements.

NARRATIVE:

UNDING	: Users Fees an	d Balance B	rought Forward
, Y	ES X		NO
	The Property of		
Matrix		Department	
Comp F	Plan Funding Cat	egory	
		Requested Funding	
FY	Amount	FY	Amount
	\$56,000	96/98	\$544,000
			\$0
		97/98	\$4,556,000
			\$0
			\$0
	\$56,000		\$5,100,000
	Begin	0	End
	96		96
	97		98
	First Year		Annualized
	N/A		N/A
	Matrix Comp F Prior Fi	Prior Funding Cate Prior Funding FY Amount \$56,000 \$56,000 Begin 96 97 First Year	Matrix Department Comp Plan Funding Category Request FY Amount \$FY \$56,000 \$56,000 96/98 \$56,000 97/98 Begin 96 97 97 First Year

DDO IECT TITLE.	WATER TREATMENT PLANT #8-PLANT IMPROVEMENT
PROJECT TITLE:	VVATER TREATMENT PEANT #0-PLAINT IMPROVEMENT
HOW IS THIS PRO	DJECT CONSISTENT WITH THE COMPREHENSIVE PLAN
To maintain the lev	vel of service and provide for concurrency.
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ILICTICIC A TIONIC	SUPPORT FOR PRIORITY RANKINGS ASSIGNED
JUSTIFICATION/S	SUPPORT FOR PRIORITY RAINKINGS ASSIGNED
	of service as noted in the Department's approved Master Plan
	per a turi di s
n	3
JUSTIFICATION/S	SUPPORT FOR PROPOSED SOURCES OF FUNDING
Included in the De	nortments five year exceptiture alongs required by hand ac
included in the Dep	partments five year expenditure plan as required by bond cov

97CAPBUD/CP-WU05

NO X

PROJECT TITLE: WATER TREATMENT PLANT 9-SLUDGE AND CHLORINE IMPROVEMENTS

NARRATIVE: This project includes the building of a contained chlorine building, landscaping, and interim sludge facilities at WTP #9. The construction of the chlorine containment building is an effort to comply with new regulations, and the new landscaping is required by zoning ordinances. The interim sludge handling facilities will enhance the sludge handling, and improve the plants aesthetics and safety. This project is identified in the Master Plan and is included in the Comp Plan. The proposed funding source is the user's fees and the balance brought forward.

INCLUDED IN COMP PLAN?	YES X		NO	
PRIORITY RANKING:	Matrix	Department		
	Comp Plan Funding Category			
COST ESTIMATE:	Prior Funding	Requested Funding		
	FY Amount	FÝ	Amount	
Design & engineering	\$140,000	96	\$32,000	
Site/Right of Way acquisition			\$0	
Construction		96	\$968,000	
Equipment			\$0	
Other project costs			\$0	
Total Estimated Cost	\$140,000		\$1,000,000	
PROPOSED SCHEDULE:	Begin		End	
Design	95		95	
Acquisition				
Construction	95		96	
OPERATING COSTS:	First Year		Annualized	
Number of personnel	N/A		N/A	
Personal services	10)			
O & M costs				
Total operating costs	t			

97CAPBUD/CP-WU06

EXPANDED PROJECT NARRATIVE PROJECT TITLE: WATER TREATMENT PLANT 9-SLUDGE AND CHLOPINE **IMPROVEMENTS** HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant.

R-13

YES NO X

page 2

IS ADDITIONAL DOCUMENTATION ATTACHED?

97CAPBUD/CP-WU06

PROJECT TITLE: WATER TREATMENT PLANT 9-PLANT IMPROVEMENTS

NARRATIVE: This project includes filter replacement, washwater recovery, sludge handling, and a reactor clarifier for an expansion to 18 mgd at WTP #9. The project also includes the construction of wells, a control building and control improvements. The items being replaced are reaching the end of their useful lives. Washwater recovery will reduce water loss, and the vacuum filter will improve sludge handling efficiency. Proper filtration and flow provided to meet the peak demands of the utility customers are the benefits of this project. This project is identified in the Master Plan and is included in the Comp Plan. The proposed funding source is the user's fees and the balance brought forward.

INCLUDED IN COMP PLAN?	YES	S X		NO	
PRIORITY RANKING:	Matrix Depart		Departm	ment	
	Comp Plan Funding Category				
COST ESTIMATE:	Prior Fun	ding	Reques	Requested Funding	
	FY	Amount	FY	Amount	
Design & engineering			96/99	\$1,980,000	
Site/Right of Way acquisition				\$0	
Construction			98/99	\$23,520,000	
Equipment				\$0	
Other project costs				\$0	
Total Estimated Cost				\$25,500,000	
PROPOSED SCHEDULE:		Begin		End	
Design		96		97	
Acquisition					
Construction	11.31 109 <u>0</u>	97		98	
OPERATING COSTS:		First Year		Annualized	
Number of personnel	_	1		1	
Personal services	1	\$29,400		\$29,400	
O & M costs	- 1				
Total operating costs	-	\$29,400		\$29,400	
SUBMITTED BY DEPARTME	NT:	WATER UTIL	ITIES		

PALM BEACH COUNTY

PROJECT TITLE: WAT	ER TREATMENT	PLANT 9-PLA	NT IMPROVEMENTS
HOW IS THIS PROJECT	CONSISTENT WI	TH THE COM	PREHENSIVE PLAN?
To maintain the level of se	ervice and provide	for concurrence	ov.
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JUSTIFICATION/SUPPOR).		400101150
en and the second			
JUSTIFICATION/SUPPO	RT FOR PROPOS	ED SOURCE	S OF FUNDING
Included in the Departmen	nts five year exper	nditure plan as	required by bond covena

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97CAPBUD/CP-WU07

NO X

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - PLANTS

NARRATIVE: Miscellaneous WTP operations involving renewals, replacement, and additions of chemical feed, yard piping, pumping, etc. These project funds are requested to continue acceptable treatment process and compliance with state and federal regulations. The benefit of these replacement programs and facility rehabilitations is the minimization of down time and the control of maintenance costs.

INCLUDED IN COMP PLAN?	YE	S X		NO		
PRIORITY RANKING:	Matrix		Departm	nent		
	Comp Plan Funding Category					
COST ESTIMATE:	Prior Fur	nding	Reques	ted Funding		
	FY	Amount	FÝ	Amount		
Design & engineering			96/02	\$349,500		
Site/Right of Way acquisition		-	-	\$0		
Construction	K		96/02	\$3,496,500		
Equipment				\$0		
Other project costs				\$0		
Total Estimated Cost			Lipi	\$3,846,000		
PROPOSED SCHEDULE:		Begin		End		
Design		on-going		on-going		
Acquisition						
Construction		on-going		on-going		
OPERATING COSTS:		First Year		Annualized		
Number of personnel		N/A		N/A		
Personal services						
O & M costs						
Total operating costs						
SUBMITTED BY DEPARTME	NT:	WATER UTILI	TIES			

PROJECT TITLE:	SYSTEM WIDE IMPROVEMENTS	- WATER	- PLANTS
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HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU08

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - WELLFIELD PROGRAMS

NARRATIVE: This project consists of the testing, evaluation, and rehabilitation of the existing production wells serving the water treatment facilities. This program will ensure that the existing wells meet the design production capacity as the overall water demand increases and the availability of new sites becomes more restricted. The program will be a benefit in continuing to provide flows to meet peak demand and maintain current levels of service.

INCLUDED IN COMP PLAN?	Υ	ES X		NO
PRIORITY RANKING:	Matrix		Departm	nent
		Plan Funding Cate		
COST ESTIMATE:	Prior F	unding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering			96/02	\$800,000
Site/Right of Way acquisition				\$0
Construction			96/02	\$5,016,000
Equipment				\$0
Other project costs				\$0
Total Estimated Cost				\$5,816,000
PROPOSED SCHEDULE:		Begin		End
Design		continuing		continuing
Acquisition				
Construction		continuing		continuing
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs				
Total operating costs				

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - WELLFIELD PROGRAMS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU09 page 2

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - STORAGE AND INTERCONNECTS

NARRATIVE: This project includes improvements to the water distribution system to improve remote storage and contiguous utility interconnects. A new 5 mgd storage tank with high service pumps. VFD's and emergency power sited in system 9 is include in this project. This project is proposed in order to maintain good emergency preparedness. The completion of these projects will provide mutual benefit with contiguous utilities through cooperation during emergencies. Other benefits include reliable disinfection and additional fire flow. This project is identified in the Master Plan and is included in the Comp Plan. The proposed funding source is the user's fees and the balance brought forward.

INCLUDED IN COMP PLAN?	YE	S X		NO
PRIORITY RANKING:	Matrix		Departm	nent
	Comp Pl	an Funding Cat	egory	
COST ESTIMATE:	Prior Fu	nding	Request	ted Funding
	FY	Amount	FŸ	Amount
Design & engineering			97/02	\$677,000
Site/Right of Way acquisition				\$0
Construction			97/02	\$1,291,000
Equipment				\$0
Other project costs				\$0
Total Estimated Cost				\$1,968,000
PROPOSED SCHEDULE:		Begin		End
Design		97		2002
Acquisition				
Construction		97		2002
OPERATING COSTS:		First Year		Annualized
Number of personne!		N/A		N/A
Personal services				
O & M costs				
Total operating costs		***************************************		
SUBMITTED BY DEPARTME	NT:	WATER UTILI	TIES	

EXPANDED PROJECT NARRATIVE SYSTEM WIDE IMPROVEMENTS - WATER - STORAGE AND PROJECT TITLE: INTERCONNECTS HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant.

YES NO X

IS ADDITIONAL DOCUMENTATION ATTACHED?

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - TRANSMISSION MAINS

NARRATIVE: This project will modify, relocate, and replace water mains and facilities that conflict with road construction, or located in older developments, and connect to existing. This project is being requested due to roadway occupancy permits requiring relocation of conflicting infrastructure and replacement of older lines that are deteriorating with age. The project will reduce leakage which conserves plant capacity and reduces pumping costs, and to improve the distribution system with alternate supply points. This project is identified in the Master Plan and is included in the Comp Plan. The proposed funding source is the user's fees and the balance brought forward.

INCLUDED IN COMP PLAN?	YE	S X		NO
PRIORITY RANKING:	Matrix		Departm	ent
	Comp Pla	n Funding Cat	egory	
COST ESTIMATE:	Prior Fur	nding	Reques	ted Funding
	FY	Amount	FŸ	Amount
Design & engineering			96/02	\$779,500
Site/Right of Way acquisition	-	•		\$0
Construction			96/02	\$5,559,600
Equipment			96/02	\$249,900
Other project costs				\$0
Total Estimated Cost				\$6,589,000
PROPOSED SCHEDULE:		Begin	-	End
Design	enan)	On Going		On Going
Acquisition				
Construction		On Going		On Going
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services	*			
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTME	NT:	WATER UTILI	TIES	

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - TRANSMISSION MAINS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WUII

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - CONSERVATION

NARRATIVE: Conservation involves various projects contributing to water conservation in the PBCWUD service area, including ASR for long term water storage as encouraged by regulatory agencies, and will help the system meet the capacity requirements as noted in the Utilities Master Plan. This project is identified in the Master Plan and is included in the Comp Plan. The proposed funding source is the user's fees and the balance brought forward.

INCLUDED IN COMP PLAN?	YES	X		NO
PRIORITY RANKING:	Matrix		Departm	ent
	Comp Plan	Funding Cat	egory	
COST ESTIMATE:	Prior Fundi	ng	Request	ed Funding
	FY	Amount	FY	Amount
Design & engineering			96/02	\$72,000
Site/Right of Way acquisition				\$0
Construction			96/02	\$467,000
Equipment				\$0
Other project costs			96/02	\$161,000
Total Estimated Cost				\$700,000
PROPOSED SCHEDULE:		Begin		End
Design		96		2002
Acquisition				
Construction		96		2002
OPERATING COSTS:	Fi	rst Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs				
Total operating costs	<u></u>			
SUBMITTED BY DEPARTME	NT: W	ATER UTILI	TIES	

EXPANDED PROJECT NARRATIVE PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - CONSERVATION HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant. IS ADDITIONAL DOCUMENTATION ATTACHED? YES

97CAPBUD/CP-WU12

NO X

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - MULTI-PURPOSE ASR WELL

NARRATIVE: This is a four-part project that focuses on the potential uses of the Floridian Aquifer for conservation. First, a feasibility study will be conducted to use ASR as a method of reclaiming advance treated wastewater from the Southern Region WWTP. Second, a Floridian test well will be constructed to study the blending of Floridian Water with the permeate from System 3W. Third, a pilot study of treating brackish water by reverse osmosis will be conducted at System 3W and the fourth part of this project will be to use this well as an ASR well for treated and raw ground water. This project focuses on conservation and will provide information for future alternative methods of disposal and water supply for Palm Beach County.

	Matrix Comp Pl		Departm	
	Comp PI			ent
OST ESTIMATE:		an Funding Cat		
	Prior Funding		Requested Funding	
	FY	Amount	FY	Amount
esign & engineering			96/00	\$345,000
te/Right of Way acquisition				\$0
onstruction				\$1,955,000
quipment				\$0
ther project costs				\$0
Total Estimated Cost				\$2,300,000
ROPOSED SCHEDULE:		Begin		End
esign		*		
esign cquisitio n				
onstruction				
oristruction				
PERATING COSTS:		First Year		Annualized
umber of personnel		N/A		N/A
ersonal services		4		
& M costs				
Total operating costs		^		

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - MULTI-PÜRPOSE ASR WELL

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU13

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - REGIONAL STORMWATER ASR

NARRATIVE: This project is a study being partially funded by SFWMD for the evaluation of the feasibility of capturing storm water and water from the surficial aquifer that would normally be discharged to tide. The benefit of this type of ASR is the conservation of storm water and the reduction of dependence on both the surficial acquifer and the SFWMD regional water supply system.

NCLUDED IN COMP PLAN	? YE	forward S X		NO
PRIORITY RANKING:	Matrix	TON THE TO	Departr	nent
	Comp Pl	an Funding Cat	egory	
COST ESTIMATE:	Prior Fu	nding	Reques	ted Funding
	FY	Amount	FY	Amount
Design & engineering			96	\$180,000
Site/Right of Way acquisition				\$0
Construction				\$0
guipment			13	\$0
Other project costs				\$0
Total Estimated Cost				\$180,000
PROPOSED SCHEDULE:		Begin		End
Design		96		96
acquisition				
Construction				
PERATING COSTS:		First Year		Annualized
lumber of personnel		N/A		N/A
Personal services				
0 & M costs				
Total operating costs				

EXPANDED PROJECT NARRATIVE PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WATER - REGIONAL STORMWATER ASR HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant.

NO X

page 2

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NARRATIVE:

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WASTEWATER - PLANTS

and additions of chemical feed, yard piping, pumping, etc. These project funds are

Miscellaneous WWTP operations involving renewals, replacement,

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*				
iliki				
PROPOSED SOURCES OF F	UNDING	: user's fees & b	alance broug	ght forward
INCLUDED IN COMP PLAN?	Y	ES X		NO
PRIORITY RANKING:	Matrix		Departm	ent
	Comp P	lan Funding Cate		
COST ESTIMATE:	Prior Fu		Request	ted Funding
	FY	Amount	FY	Amount
Design & engineering			96/02	\$461,000
Site/Right of Way acquisition				\$0
Construction		2	96/02	\$3,254,000
Equipment			-00/00	\$0
Other project costs			96/02	\$16,000
Total Estimated Cost				\$3,731,000
PROPOSED SCHEDULE:		Begin		End
Design		On Going		On Going
Acquisition				
Construction		On Going		On Going
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		<u> </u>		
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTME	NT.	WATER UTILI	TIES	

	T TITLE: SYS	TEM WIDE IMP	PROVEMENTS	WASTEWATER - PLAN
HOW IS	THIS PROJECT	CONSISTENT	WITH THE CO	MPREHENSIVE PLAN?
To mainta	ain the level of s	ervice and prov	vide for concurre	ncy.
				/4
			3 5 0 (4)	
JUSTIFIC	CATION/SUPPO	RT FOR PRIO	RITY RANKING	S ASSIGNED
				approved Master Plan.
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III CTIFI	ATION/SUDDO	DT EOD DDOG	POSED SOURC	ES OF FUNDING
.1115 111=10				
		nto five veer ex	penditure plan a	as required by bond cove
	in the Departme	ills live year ex	, , , , , , , , , , , , , , , , , , , ,	
	in the Departme	ills live year ex	_	e da kene
	in the Departme	ints live year ex	- 5	
	in the Departme	ints live year ex		

97CAPBUD/CP-WU15

NO X

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WASTEWATER - PUMP STATIONS

NARRATIVE: Older pump stations require rehabilitation of components or replacement including pumps, piping and odor control. These stations have either reached the end of their useful life or must be modified to meet the requirements of continued growth and changed flow characteristics. Programmed replacement and rehabilitation of facilities will minimize down time and control maintenance costs.

INCLUDED IN COMP PLAN?	YE	S X		NO	
PRIORITY RANKING:	Matrix		Department		
	Comp Pla	an Funding Cate	egory		
COST ESTIMATE:	Prior Fu	nding	Reques	ted Funding	
	FY	Amount	FY	Amount	
Design & engineering			96/02	\$474,700	
Site/Right of Way acquisition				\$0	
Construction			96/02	\$6,295,500	
Equipment				\$0	
Other project costs			96/02	\$792,800	
Total Estimated Cost				\$7,563,000	
8					
PROPOSED SCHEDULE:		Begin		End	
Design		On Going		On Going	
Acquisition					
Construction		On Going		On Going	
OPERATING COSTS:		First Year		Annualized	
Number of personnel		N/A		N/A	
Personal services					
O & M costs					
Total operating costs				,	
SUBMITTED BY DEPARTME	NT:	WATER UTILI	TIES		

EXPANDED PROJECT NARRATIVE SYSTEM WIDE IMPROVEMENTS - WASTEWATER - PUMP PROJECT TITLE: STATIONS HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant. YES IS ADDITIONAL DOCUMENTATION ATTACHED?

R-33

97CAPBUD/CP-WU16

NO X

SYSTEM WIDE IMPROVEMENTS - WASTEWATER - FORCE PROJECT TITLE: MAINS NARRATIVE: This on-going program is for the modification, relocation, or replacement of force mains, and facilities that conflict with road construction and are located in older developments. The roadway occupancy permits require relocation of conflicting infrastructure. Force main programs will replace deteriorating lines, improve hydraulic characteristics, and reduce line breaks. PROPOSED SOURCES OF FUNDING: user's fees & balance brought forward INCLUDED IN COMP PLAN? YES NO PRIORITY RANKING: Matrix Department Comp Plan Funding Category COST ESTIMATE: **Prior Funding** Requested Funding FY **Amount** FY Amount 96/02 Design & engineering \$441,000 Site/Right of Way acquisition 96/02 \$9,000 Construction 96/02 \$3,128,000 Equipment \$0 Other project costs 96/02 \$203,000 **Total Estimated Cost** \$3,781,000 PROPOSED SCHEDULE: Begin End Design On Going On Going Acquisition Construction On Going On Going **OPERATING COSTS:** First Year Annualized Number of personnel N/A N/A Personal services O & M costs Total operating costs SUBMITTED BY DEPARTMENT: WATER UTILITIES

R-34

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WASTEWATER - FORCE MAINS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES
NO X

97CAPBUD/CP-WU17

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS-WASTEWATER-EMERGENCY GENERATORS

NARRATIVE: This project includes the provision and maintenance of mobile and stationary emergency generators to allow continued service of pump station during emergencies. It is necessary to have and maintain reliable generators to effectively respected to emergency power outrages.

INCLUDED IN COMP PLAN?	Y	ES X		NO
PRIORITY RANKING:	Matrix		Department	
	Comp F	Plan Funding Cate	egory	
COST ESTIMATE:	Prior F	unding	Requested Funding	
	FY	Amount	FY	Amount
Design & engineering			96/02	\$134,000
Site/Right of Way acquisition				\$0
Construction			96/02	\$1,807,000
Equipment				\$0
Other project costs			96/02	\$24,000
Total Estimated Cost				\$1,965,000
PROPOSED SCHEDULE:		Begin		End
Design		On Going		On Going
Acquisition				
Construction		On Going		On Going
OPERATING COSTS:	3	First Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTME	NT:	WATER UTILI	ΓIES	

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS-WASTEWATER-EMERGENCY GENERATORS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU18

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WASTEWATER - GRAVITY COLLECTION SYSTEM

NARRATIVE: Gravity pipes and manholes will be modified, relocated, and replaced when required by roadway permits or deteriorating conditions. A benefit of this program is the reduction of infiltration/inflow which reduces pumping costs and required plant capacity.

INCLUDED IN COMP PLAN?	YES X		NO			
PRIORITY RANKING:	Matrix		Department			
	Comp P	Comp Plan Funding Category				
COST ESTIMATE:	Prior Funding		Requested Funding			
	FY	Amount	FÝ	Amount		
Design & engineering			96/02	\$1,691,000		
Site/Right of Way acquisition				\$0		
Construction	-	()	96/02	\$10,276,000		
Equipment				\$0		
Other project costs			96/02	\$71,000		
Total Estimated Cost				\$12,038,000		
PROPOSED SCHEDULE:		Begin		End		
Design		On Going		On Going		
Acquisition						
Construction		On Going		On Going		
OPERATING COSTS:		First Year		Annualized		
Number of personnel		N/A		N/A		
Personal services	702					
O & M costs						
Total operating costs						
SUBMITTED BY DEPARTME	NT:	WATER UTILI	TIFS			

page 1

PROJECT TITLE: SYSTEM WIDE IMPROVEMENTS - WASTEWATER - GRAVITY COLLECTION SYSTEM

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WUI9

PROJECT TITLE:	FCR WASTEWATER TREATMENT FACILITY-CONSERVATION

NARRATIVE:	This project makes conservation efforts through reuse for the	
portion of the service	e area contributing to the Eastern Central Region WWTP.	
Wastewater is return	ned to the water cycle while providing to maintain current level of	٥f
service as well as re	eplacement capacity.	

INCLUDED IN COMP PLAN?	YES X		NO			
PRIORITY RANKING:	Matrix	Departm	Department			
	Comp Plan Funding C	Comp Plan Funding Category				
COST ESTIMATE:	Prior Funding	Request	Requested Funding			
	FY Amount	FÝ	Amount			
Design & engineering		96/97	\$168,000			
Site/Right of Way acquisition			\$0			
Construction		97	\$1,082,000			
Equipment			\$0			
Other project costs		96/02	\$0			
Total Estimated Cost			\$1,250,000			
PROPOSED SCHEDULE:	Begin		End			
Design	96	saudino 1	97			
Acquisition	- 07	-	07			
Construction	97	CONTRACTOR OF THE PARTY	97			
OPERATING COSTS:	First Year		Annualized			
Number of personnel	N/A	_	N/A			
Personal services						
O & M costs	:	-,				
Total operating costs	-	-				

page 1

EXPANDED PROJECT NARRATIVE PROJECT TITLE: ECR WASTEWATER TREATMENT FACILITY-CONSERVATION HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant. IS ADDITIONAL DOCUMENTATION ATTACHED? YES

97CAPBUD/CP-WU20

NO X

PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT PHASE II

NARRATIVE: This project is for design and construction of the 15 MGD expansion (phase II) to the existing 15 MGD activated slude/secondary treatment at the SRWWTP.

INCLUDED IN COMP PLAN?	YE	S X		NO
PRIORITY RANKING:	Matrix		Departn	nent
	Comp Pla	an Funding Cat	egory	
COST ESTIMATE:	Prior Funding		Requested Funding	
	FY	Amount	FY	Amount
Design & engineering			96/97	\$2,847,000
Site/Right of Way acquisition				\$0
Construction			97	\$24,153,000
Equipment				\$0
Other project costs				\$0
Total Estimated Cost				\$27,000,000
PROPOSED SCHEDULE:		Begin		End
Design		95		96
Acquisition				
Construction	4	95		97
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services	* 1			
O & M costs				
Total operating costs				

EXPANDED PROJECT NARRATIVE PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT PHASE II HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant.

97CAPBUD/CP-WU21 page 2

IS ADDITIONAL DOCUMENTATION ATTACHED?

YES NO X

PROJE I TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT PUMP STATION

NARRATIVE: This project is for the design and construction of in-line wastewater repump station to replace the existing WWTP 9N and transfer the raw sewage to the SRWWTP.

INCLUDED IN COMP PLAN?	Υ	ES X		NO
PRIORITY RANKING:	Matrix		Departm	ent
Andrew Store - Commence		lan Funding Cat		
COST ESTIMATE:	Prior Funding		Requested Funding	
	FY	Amount	FY	Amount
Design & engineering			96/97	\$345,000
Site/Right of Way acquisition				\$0
Construction			97	\$1,955,000
Equipment				\$0
Other project costs		-		\$0
Total Estimated Cost				\$2,300,000
PROPOSED SCHEDULE:		Begin		End
Design				
Acquisition				III to a
Construction				97
Constituction				91
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs				
Total operating costs				

PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT PUMP STATION

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES
NO X

97CAPBUD/CP-WU22

PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT WETLANDS PARK

NARRATIVE: This project is for the design and construction of the pipeline corridor and created wetlands at System 3. The pipeline corridor consists of approximately 32,000 total linear feet of pipeline ranging from 24" to 36" in diameter to be installed between the County's Southern Region Wastewater Treatment Plant off Hagen Ranch Road and the System 3 site off Jog Road. The project includes conversion of approximately 50 acres of the existing percolation ponds located at the System 3 site to operated wetlands which will treat secondary effluent from the SRWWTP.

INCLUDED IN COMP PLAN?	Υ	ES X		NO	
PRIORITY RANKING:	Matrix			Department	
	Comp F	Plan Funding Cat	egory		
COST ESTIMATE:	Prior F	unding	Requested Funding		
	FY	Amount	FY	Amount	
Design & engineering			96/97	\$1,035,000	
Site/Right of Way acquisition		KI		\$0	
Construction			97	\$5,865,000	
Equipment				\$0	
Other project costs				\$0	
Total Estimated Cost				\$6,900,000	
PROPOSED SCHEDULE:		Begin		End	
		200			
Design		to the state of		Fight 1	
Acquisition					
Construction				97	
OPERATING COSTS:		First Year		Annualized	
Number of personnel		N/A		N/A	
Personal services		X			
O & M costs					
Total operating costs					
SUBMITTED BY DEPARTME	NT.	WATER UTILI	TIES		

PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT WETLANDS PARK

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU23 page 2

SOUTHERN REGIONAL WAST WATER TREATMENT PLANT PROJECT TITLE: RECLAIMED WATER NARRATIVE: Reuse projects for the Southern region of the service area. PROPOSED SOURCES OF FUNDING: user's fees & balance brought forward INCLUDED IN COMP PLAN? YES X NO PRIORITY RANKING: Matrix Department Comp Plan Funding Category **COST ESTIMATE:** Requested Funding **Prior Funding** FY Amount FY Amount Design & engineering 96/02 \$3,915,000 Site/Right of Way acquisition \$0 Construction \$22,185,000 Equipment \$0 Other project costs \$0 **Total Estimated Cost** \$26,100,000 PROPOSED SCHEDULE: Begin End Design Acquisition Construction **OPERATING COSTS:** First Year Annualized Number of personnel N/A N/A Personal services O & M costs Total operating costs SUBMITTED BY DEPARTMENT: WATER UTILITIES 97CAPBUD/CP-WU24

EXPANDED PROJECT NARRATIVE PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT RECLAIMED WATER HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant.

YES NO X

page 2

IS ADDITIONAL DOCUMENTATION ATTACHED?

PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT INDIRECT POTABLE REUSE

NARRATIVE: Indirect potable reuse is a pilot study to determine the technical and regulatory feasibility of treating effluent from the Southern Regional WWTP to advanced treatment wastewater standards and allowing subsequent discharge into a Lake Worth Drainage District Canal which will recharge the wellfields of systems 3 and 9. Additionally, the ability of the new membranes at WTP 3 to treat the water will be investigated. Indirect reuse is an alternative to future methods of effluent disposal and water supply to meet the future needs of Palm Beach County.

INCLUDED IN COMP PLAN?	YES X		NO			
PRIORITY RANKING:	Matrix	Matrix		Department		
	Comp Plan Funding Category					
COST ESTIMATE:	Prior Funding		Reques	ted Funding		
	FY	Amount	FΫ́	Amount		
Design & engineering			96/97	\$143,000		
Site/Right of Way acquisition				\$0		
Construction			· ·	\$807,000		
Equipment				\$0		
Other project costs				\$0		
Total Estimated Cost				\$950,000		
PROPOSED SCHEDULE:		Begin	T _A	End		
Design		m - Saladoria				
Acquisition						
Construction				97		
OPERATING COSTS:		First Year		Annualized		
Number of personnel		N/A		N/A		
Personal services						
O & M costs						
Total operating costs						
SUBMITTED BY DEPARTME	NT.	WATER UTIL	ITIEC			

page 1

PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT INDIRECT POTABLE REUSE

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU25

PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT ALTERNATIVE EFFLUENT DISPOSAL

NARRATIVE: Testing and monitoring of the existing deep injection wells in the southern region service area.

INCLUDED IN COMP PLAN	? YES X	NO
PRIORITY RANKING:	Matrix	Department
	Comp Plan Funding Car	tegory
COST ESTIMATE:	Prior Funding	Requested Funding
	FY Amount	FY Amount
Design & engineering		97/98 \$600,000
Site/Right of Way acquisition		
Construction		\$3,400,000
Equipment		\$0
Other project costs		\$0
Total Estimated Cost		\$4,000,000
PROPOSED SCHEDULE:	Begin	End
Design	97	
Acquisition		
Construction	TO SECTION AND PROPERTY.	98
OPERATING COSTS:	First Year	Annualized
Number of personnel	N/A	N/A
Personal services	* 1	
O & M costs		
Total operating costs		-
SUBMITTED BY DEPARTM	IENT: WATER UTIL	ITIES

PROJECT TITLE: SOUTHERN REGIONAL WASTEWATER TREATMENT PLANT ALTERNATIVE EFFLUENT DISPOSAL

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU26

landscaping including shrubbery and fences at various utilities. Land and landscaping will be used for construction of new facilities and were required by County zoning

This project will provide additional easements for new facilities and

PROJECT TITLE: GENERAL - LAND AND LANDSCAPING

NARRATIVE:

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PROPOSED SOURCES OF F	UNDING: us	sers fees and	balance bro	ught forward
INCLUDED IN COMP PLAN?	YES	Χ		NO
PRIORITY RANKING:	Matrix		Departm	ent
total design to the second	Comp Plan	Funding Cate	egory	ment L
COST ESTIMATE:	Prior Fund FY	ing Amount	Request FY	ed Funding Amount
Design & engineering			96/02	\$53,000
Site/Right of Way acquisition			96/02	\$247,000
Construction			96/02	\$316,000
Equipment Other project costs			. —	\$0
Other project costs Total Estimated Cost				\$0 \$616,000
Total Estimated Cost	_			\$616,000
PROPOSED SCHEDULE:		Begin	7 7 7	End
D		0 0 :		0 0 :
Design Acquisition		On Going		On Going
Construction	_	On Going		On Going
	-	<u> </u>		
OPERATING COSTS:	Fi	irst Year		Annualized
Number of personnel	_	N/A		N/A
Personal services	_			
O & M costs Total operating costs	_			
Total operating costs	:-			
SUBMITTED BY DEPARTME	NT: V	ATER UTILI	TIES	
V 1				
PBUD/CP-WU27				page 1

EXPANDED PROJECT NARRATIVE PROJECT TITLE: GENERAL - LAND AND LANDSCAPING HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN? To maintain the level of service and provide for concurrency. JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED To maintain level of service as noted in the Department's approved Master Plan. JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING Included in the Departments five year expenditure plan as required by bond covenant. IS ADDITIONAL DOCUMENTATION ATTACHED? YES

97CAPBUD/CP-WU27

NO X

PROJECT TITLE: GENERAL - BUILDING IMPROVEMENTS AND NEW BUILDINGS STORAGE BUILDINGS

NARRATIVE: This project consists of constructing a storage for generators in the East Central Region and the storm hardening of the warehouse at the 2030 Congress complex. Protection and shelter are needed for emergency equipment and material stock to maintain the ability to serve at the current level of service. The benefit fo the project is the prolonged service life and enhanced maintenance for emergency equipment, and the extended service life, functionally, and safety of the warehouse. This project is identified in the Master Plan and is included in the Comp Plan. The proposed funding source is the user's fees and the balance brought forward.

INCLUDED IN COMP PLAN?	Y	ES X		NO	
PRIORITY RANKING:	Matrix		Departm	ent	
	Comp Plan Funding Category				
COST ESTIMATE:	Prior Fu	ınding	Request	ed Funding	
	FY	Amount	FY	Amount	
Design & engineering			96/98	\$21,000	
Site/Right of Way acquisition				\$0	
Construction			96/98	\$300,000	
Equipment				\$0	
Other project costs				\$0	
Total Estimated Cost				\$321,000	
PROPOSED SCHEDULE:		Begin		End	
Design		95		96	
Acquisition					
Construction		96		98	
OPERATING COSTS:		First Year		Annualized	
Number of personnel		N/A		N/A	
Personal services					
O & M costs					
Total operating costs					
SUBMITTED BY DEPARTME	NT:	WATER UTILI	TIES		

PROJECT TITLE: GENERAL - BUILDING IMPROVEMENTS AND NEW BUILDINGS STORAGE BUILDINGS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU28 page 2

PROJECT TITLE: GENERAL - BUILDING IMPROVEMENTS AND NEW BUILDINGS SOUTHERN REGION OPERATIONS CENTER

NARRATIVE: Work included is the construction of a water analysis laboratory and an operations and maintenance complex including an office building, a warehouse two shop buildings, various storage structures, a fueling facility, underground utilities, parking lots, internal roadways, landscaping, fencing, and related appurtenant work. The new O & M complex will be adequately sized and better positioned to respond to the emergency, maintenance and operation requirements of the southern region. The new complex will not be susceptible to hurricane and storm damage as the current facilities. This project is identified in the Master Plan and is included in the Comp Plan. The proposed funding source is the user's fees and the balance brought forward.

INCLUDED IN COMP PLAN?	YES	S X		NO	
PRIORITY RANKING:	Matrix		Departm	nent	
	Comp Plan Funding Category				
COST ESTIMATE:	Prior Fun	ding	Requested Funding		
	FY	Amount	FΫ́	Amount	
Design & engineering		\$710,000	96/97	\$1,001,000	
Site/Right of Way acquisition		\$0		\$0	
Construction			96/97	\$10,749,000	
Equipment		\$0		\$0	
Other project costs		\$0		\$0	
Total Estimated Cost		\$710,000		\$11,750,000	
PROPOSED SCHEDULE:		Begin		End	
Design	34443	95		96	
Acquisition					
Construction	7 - 7 - 12	96		97	
OPERATING COSTS:		First Year		Annualized	
Number of personnel		N/A		N/A	
Personal services					
O & M costs	_				
Total operating costs	-				
SUBMITTED BY DEPARTME	NT:	WATER UTILI	TIES		

PROJECT TITLE: GENERAL - BUILDING IMPROVEMENTS AND NEW BUILDINGS SOUTHERN REGION OPERATIONS CENTER

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU29

PROJECT TITLE: GENERAL - BUILDING IMPROVEMENTS AND NEW BUILDINGS CENTRAL REGION OPERATIONS CENTER

NARRATIVE: Building construction will take place on various support structures within the Central Region Operations Complex for the utilities including storm hardening safety rooms, and improvements. New buildings will provide additional protection and shelter needed for normal and emergency operations. These are a benefit to the utility in that they extend the service life, funtionality, and safety of the facilities; protect the investment in existing facilities; and allow advantages in insurance rates.

INC	LUDED IN COMP PLAN?)	YES X		NO
PRI	ORITY RANKING:	Matrix		Departn	nent
		Comp I	Plan Funding Cat	tegory	
CO	ST ESTIMATE:	Prior F	unding	Reques	ted Funding
		FY	Amount	FY	Amount
Des	ign & engineering			99/01	\$1,350,000
	/Right of Way acquisition				\$0
Con	struction				\$7,650,000
Equ	ipment				\$0
Oth	er project costs			-	\$0
	Total Estimated Cost			8	\$9,000,000
PRO	OPOSED SCHEDULE:		Begin	-	End
Des	sign		99		
Acq	uisition				
Cor	struction		a state by		01
OP	ERATING COSTS:		First Year		Annualized
Nur	nber of personnel		N/A		N/A
	sonal services				
0 8	M costs				- T
	Total operating costs				

PROJECT TITLE: GENERAL - BUILDING IMPROVEMENTS AND NEW BUILDINGS
CENTRAL REGION OPERATIONS CENTER
HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES
NO X

97CAPBUD/CP-WU30

PROJECT TITLE:	GENERAL	 BUILDING IMPROVEMENTS - 	OTHER

NARRATIVE:	Building construction will take place on various support structures
for the utilities include	ling storm hardening, safety rooms, and improvements. New
buildings will provide	e additional protection and shelter needed for normal and
life, functionality, an	ns. These are a benefit to the utility in that they extend the service d safety of the facilities; protect the investment in existing facilities; es in insurance rates.

NCLUDED IN COMP PLAN	?)	ES X		NO
PRIORITY RANKING:	Matrix		Departm	ent
	Comp I	Plan Funding Cat	ego <u>ry</u>	
COST ESTIMATE:	Prior F	unding	Request	ted Funding
	FY	Amount	FY	Amount
Design & engineering			96/02	\$49,000
Site/Right of Way acquisition				\$0
Construction			96/02	\$356,000
Equipment				\$0
Other project costs				\$0
Total Estimated Cost				\$405,000
-0				
PROPOSED SCHEDULE:		Begin		End
Design		On Going		On Going
Acquisition				
Construction		On Going		On Going
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services		*		
O & M costs				
Total operating costs				

PROJECT TITLE: GENERAL - BUILDING IMPROVEMENTS - OTHER

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU31

PROJECT TITLE: GENERAL - TRANSMISSION AND COLLECTION OVERSIZING

NARRATIVE: This project includes the oversizing of water transmission lines, force mains, and gravity collection lines and associated facilities for system regionalization and continuity. This benefits the utility by reducing overall system costs through anticipation of the system growth and installing the appropriate sized line.

INCLUDED IN COMP PLAN?	Υ	ES X		NO
PRIORITY RANKING:	Matrix		Departm	ent
	Comp P	lan Funding Cat	egory	
COST ESTIMATE:	Prior Fu	ınding	Request	ted Funding
	FY	Amount	FÝ	Amount
Design & engineering			96/02	\$178,000
Site/Right of Way acquisition	*			\$0
Construction			96/02	\$1,354,000
Equipment				\$0
Other project costs				\$0
Total Estimated Cost				\$1,532,000
PROPOSED SCHEDULE:		Begin		End
Design		On Going		On Going
Acquisition				
Construction		On Going		On Going
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTME	NT:	WATER UTILI	TIES	

R-64

PROJECT TITLE: GENERAL - TRANSMISSION AND COLLECTION OVERSIZING

	HOW IS THIS	PROJECT.	CONSISTENT	WITH THE	COMPRE	HENSIVE PLAN?
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To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU32 page 2

NARRATIVE:

PROJECT TITLE: OTHER PROJECTS - TELEMETRY AND COMPUTER SYSTEMS

This project is for the design and construction of various remote

		2.7		
		ž.		
PROPOSED SOURCES OF	FUNDING	3: users fees and	balance bro	ought forward
INCLUDED IN COMP PLAN?	Y	'ES X		NO
		and the state of the state of		
PRIORITY RANKING:	Matrix	Plan Funding Cate	Departm	ent
COST ESTIMATE:		Plan Funding Cate		
COSTESTIMATE:	Prior F FY	Amount	FY	ted Funding Amount
Design & engineering		Amount	96/02	\$293,000
Site/Right of Way acquisition			00.02	\$0
Construction		-	96/02	\$4,791,000
Equipment			×	\$0
Other project costs		-		\$0
Total Estimated Cost				\$5,084,000
PROPOSED SCHEDULE:		Begin		End
Design		On Going		On Going
Acquisition				
Construction		On Going_		On Going
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services				
O & M costs				
Total operating costs				
SUBMITTED BY DEPARTM		WATER UTILI	TIE 0	

PROJECT TITLE: OTHER PROJECTS - TELEMETRY AND COMPUTER SYSTEMS

HOW IS THIS PROJECT CONSISTENT WITH THE COMPREHENSIVE PLAN?

To maintain the level of service and provide for concurrency.

JUSTIFICATION/SUPPORT FOR PRIORITY RANKINGS ASSIGNED

To maintain level of service as noted in the Department's approved Master Plan.

JUSTIFICATION/SUPPORT FOR PROPOSED SOURCES OF FUNDING

Included in the Departments five year expenditure plan as required by bond covenant.

IS ADDITIONAL DOCUMENTATION ATTACHED? YES

NO X

97CAPBUD/CP-WU33 page 2

provide for customer service and accounting. This project will update the in-house

The in-house billing system includes hardware and software to

PROJECT TITLE: OTHER PROJECTS - IN HOUSE BILLING SYSTEM

NARRATIVE:

78.5				
		¥		
PROPOSED SOURCES OF F	UNDING	: users fees and	l balance br	ought forward
NCLUDED IN COMP PLAN?	Y	ES X		NO
PRIORITY RANKING:	Matrix		Departr	nent
	Comp P	lan Funding Cat		
COST ESTIMATE:	Prior Fu			ted Funding
	FY	Amount	FY	Amount
Design & engineering				\$0
Site/Right of Way acquisition				\$0
Construction				\$0
Equipment				\$0
Other project costs			96	\$810,000
Total Estimated Cost				\$810,000
PROPOSED SCHEDULE:	777	Begin		End
Design				
Acquisition		95		96
Construction				
OPERATING COSTS:		First Year		Annualized
Number of personnel		N/A		N/A
Personal services	343			
O & M costs				
Total operating costs		:		
SUBMITTED BY DEPARTME	NT.	WATER UTILI	TIES	

TROOLOT	TITLE:	OTHER PRO	ECTS - IN HOUS	SE BILLI	NG SYSTEM
HOW IS TH	IS PROJ	ECT CONSIS	TENT WITH THE	COMPR	EHENSIVE PL
To maintain	the leve	l of service and	d provide for cond	currency.	
*				21	
	ž.	4			£
JUSTIFICA	TION/SI	IPPORT FOR	PRIORITY RANK	INGS AS	SSIGNED
				a	

97CAPBUD/CP-WU35

NO X

NARRATIVE: This project is for purchasing additional 25 user licenses for

PROJECT TITLE: OTHER PROJECTS - WORK ORDER SYSTEM

MAXIMA Work Order system originally purchased in 1994.

型					
•					
PROPOSED SOURCES OF F	UNDIN	G: users	fees and	balance bro	ought forward
INCLUDED IN COMP PLAN?		YES X			NO
MOLOBED IN GOIM I LAIV!		120 /			140
PRIORITY RANKING:	Matrix			Departn	nent
	Comp	Plan Fun	ding Cat		100
COST ESTIMATE:	Prior I	Funding		Reques	ted Funding
	FY	Amo	ount	FY	Amount
Design & engineering				96	\$7,000
Site/Right of Way acquisition					\$0
Construction				96	\$43,000
Equipment					\$0
Other project costs					\$0
Total Estimated Cost					\$50,000
PROPOSED SCHEDULE:		Ве	gin		End
Design		9	6		96
Acquisit ion					
Construction		9	6		96
OPERATING COSTS:		First '	/ear		Annualized
Number of personnel			'A		N/A
Personal services					
O & M costs					
Total operating costs					
SUBMITTED BY DEPARTME	NT.	ΜΑΤΕ	R UTILI	TIES	

PROJECT TITLE:	OTHER PROJECTS	- WORK ORDE	R SYSTEM
HOW IS THIS PRO	DJECT CONSISTENT V	WITH THE CON	MPREHENSIVE PLAN?
To maintain the lev	vel of service and provid	de for concurrer	осу.
JUSTIFICATION/S	SUPPORT FOR PRIORI	TYRANKINGS	SASSIGNED
t die teel			
To maintain level of	of service as noted in the	e Department's	approved Master Plan.
			2000 H 400 3 x
			Importances
			est relati
JUSTIFICATION/S	SUPPORT FOR PROPO	SED SOURCE	S OF FUNDING
Included in the De	partments five vear exp	enditure plan as	s required by bond cover
	_		
	2		

97CAPBUD/CP-WU34

NO X

PROJECT TITLE:	OTHER PROJECTS	- SPECIAL	ASSESSMENT	PROGRAM
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NARRATIVE: To provid wells and septic tanks with an	le water and wastewater assessment that can be		
	*	٠	
	- CUNDING		1.45
PROPOSED SOURCES OF F		d balance bro	bught forward
INCLUDED IN COMP PLAN?	YES X		NO
PRIORITY RANKING:	Matrix Comp Plan Funding Ca		nent
COST ESTIMATE:	Prior Funding		ted Funding
Design & engineering Site/Right of Way acquisition	FY Amount	FY 96/02	Amount \$1,301,000 \$0
Construction Equipment		96/02	\$7,368.000 \$0
Other project costs Total Estimated Cost		•	\$0 \$8,669,000
PROPOSED SCHEDULE:	Begin		End
Design Acquisition	On Going		On Going
Construction	On Going		On Going
OPERATING COSTS: Number of personnel Personal services	First Year N/A		Annualized N/A
O & M costs Total operating costs	,		
	NT: WATER UTIL		

	EXPANDED PROJECT NARRATIVE
PROJECT TITLE:	OTHER PROJECTS - SPECIAL ASSESSMENT PROGRAM
HOW IS THIS PRO	JECT CONSISTENT WITH THE COMPREHENSIVE PLAN
To maintain the leve	el of service and provide for concurrency.
570	
	9 a *
JUSTIFICATION/SI	UPPORT FOR PRIORITY RANKINGS ASSIGNED
To maintain level of	service as noted in the Department's approved Master Plan.
TO MAINTAIN 18 VOI O	to the de noted in the Bepartment of approved master than
5)	
	· ·
JUSTIFICATION/S	UPPORT FOR PROPOSED SOURCES OF FUNDING
Included in the Den	artments five year expenditure plan as required by bond cover
moladed in the Dep	antificints tive year expenditure plan as required by bond cover
	×

97CAPBUD/CP-WU36

NO X

A Sign Street, Associated the Market Street, and the second

4 30

10th Avenue North	Military Trail - Congress Ave	M-2
800 Mhz Installation (from reserves)		L-2
A/C & Heat Warehouse (from reserves)		L-6
A/C Upgrade at GCC		C-12
AlA	Marcinski Road to Indiantown Road	M-1 A
Administrative, Maintenance & Operatio	ns Facility	P-2
Airport Ctr Building 4 Design & Const	,	D-1
Airport Operations		0-1
Aqua Crest Pool		J-38
Backflow Prevention		C-8
Beach Acquistion (S. Dist)		
Belvedere Road	and Haverhill Road	J-36
201.02010 11022	and Haverniii Road	M-46
Bldg "E" Parts/Lunch/Storage Area		C-38
Burt Reynolds Park		J-6
Carlin Park Caretaker Facility		C-16
Carlin Park/Northside Improvements		J-16
Central Library Roof Replacement		K-1
Chiller Replace/Coastal Crim Just		C-10
Cholee Park/Infrastructure Improvements	S	J-32
Clint Moore Road	FDOT Tumpike Agreement	M-1A
Commission District Reserves-97		J-1
Computer Equipment	Staff support equipment for program	M-IA
Congress Ave	Miner Road - Hypoluxo Road	M-4
Congress Ave	Blue Heron Blvd - Northlake Blvd	M-1A
Coral Cove Dune Restoration - 97		G-32
Coral Cove Park S.		J-1
County Industrial Facilities Design & Co	nst	D-1
Crestwood Ave	Folsom Rd - Okeechobee Blvd	M-6
Criminal Justice Computer System		D-12
Delray Beach Shore Protection - 99		G-38
Disaster Sys. Radar Services' 94		E-4
Disaster Systems - Public Safety		E-2
Dist Park "B"/West Boynton		J-22
District Park "F" (Acreage) Land Acq.		J-30
· ·		J-8
District/Regional Park Land Acq. Donald Ross Rd	Duognovity Cours D.d. LIC 1	M-8
Dubois Park Marina	Prosperity Farms Rd - US 1	J-1
Emergency Beach Projects		G-52
Emergency Operations Center Move		E-6
Energy Conservation Measures		C-34
Environmentally Sensitive Lands		G-2 to G-30
Equipment - Admin		0-1
Equipment - OPS		0-1
Equipment CFR		0-1
Equipment Maintenance		0-1
FD&O Land Acquistion		D-2
FDOT Surveillance Cameras		P-1
Facilities Condition Assessment		D-1
Fire Alarm Sys-Government Ctr		C-6
Fire Station 17-Northlake/W Mil Trail		L-18
Fire Station 18-Jupiter		L-14
Fire Station 24-Westgate (Replacement)		L-34

Fire Station 27-Wellington (Permanent)		L-20
Fire Station 28-Wellington (Temporary)		L-22
Fire Station 28-West Wellington		L-32
Fire Station 29-West Acreage	2 20 100 1	L-26
Fire Station 31-Lucerne Ave./Lake Wort	th	L-30
Fire Station 36-Orange Pt./LWR/441		L-36
Fire Station 47-Melrose/441		L-38
Fire Station 48-Flavor Pict/W Delray		L-40
Fire Station 53-Lyons Road		L-24
Fire Station 56-West Boca (Permanent)		L-28
Fire Station 56-West Boca (Temporary)		L-16
G-Glades Master Plan		O-1
G-Parallel/TW Extension		O-8
GIS Computer System		F-4
Gateway Blvd	Seacrest Avenue to US 1	M-1A
Gateway Blvd (NW22nd)	Military Trail to Congress Avenue	M-10
General Operations		R-54 to R-6
Glades Area	R&R Throughout the Glades	M-12
Gulfstream Park		J-46
HVAC Improvements-Graphics		C-1
HVAC/AC/IAQ Improvements 4 Points		C-1
Haverhill Rd	45th St - Beeline Hwy	M-14
Hurricane Shutters-4 Points		C-1
Hypoluxo Rd	Military Trail - Congress Ave	M-1A
IAQ improvements-Delray Health		C-30
ICW Beach Sand		G-68
ISS-New Technology		F-8
Install Variable Speed Air Handlers GCC	Some of the control o	C-1
Insulate Warehouse (from reserves)		L-8
Intermodal Transit Transfer Facility		P-4
Intersection Program	Countywide	M-16
Jog Road	West Atlantic - South of Lake Ida Road	M-1A
Jog Road	South of Lake Ida Road - Boynton Beach Blvd	M-18
Jog Road	Hypoluxo Road - Melaleuca Lane	M-1A
Jog Road/Roebuck Road	Okeechobee Blvd - Haverhill Rd (Mitigation)	M-1A
Jog Road/Roebuck Road	Okeechobee Blvd - Haverhill Rd	M-20
John Prince Park Improvements		J-26
John Prince Park/Admin Building		J-1
John Prince Park/Maint. Expansion		
Juno Beach Shore Prot.		G-42
Jupiter Beach Park		J-12
Jupiter/Carlin Dune Protection		G-34
Jupiter/Carlin Shore Protection - 95		G-1
Jupiter/Carlin Shore Protection - 99		G-36
L-Access Road Improvements		0-1
L-Airfield Improvements		0-6
Lake Lytal Park/Westside Development		J-1
Lake Worth Dune Restoration		G-58
Lake Worth Inlet Management		G-60
Lake Worth Road	South Shore Blvd - Wycliffe	M-48
Land Acq. Golfview		O-26
Land Acquisition Hillcrest		0.1

Land Acquisition-Park Zone 2		J-28
Land Acquisition-Park Zone 3		J-42
Lantana Road	Jog Rd - Military Trail	M-1A
Lantana Road	State Road 7 - Lacuna	M-22
Lantana Road	FDOT Turnpike Agreement	M-50
Lawrence Road	Gateway Blvd - Hypoluxo Rd	M-24
Lawrence Road	Boynton Beach Blvd - Gateway Blvd	M-1A
Lib. Matl's/Conting./Moving		K-1
Limestone Creek Area Imp.		N-12
Linton Blvd	Military Trail - Congress Ave	M-1A
Linton Blvd Bascule Brid Sub Cable & F	Pen	N-10
Local Drainage - Cabana Colony		N-8
Local Drainage - Highland Pines	241 5	N-4
Local Drainage - Sun Valley		N-6
Loggerhead Dune Restoration		G-54
Loxahatchee River Road	Center Street to North County Line	M-1A
Lyons Rd	Glades Rd - Yamato Rd	M-1A
MSTU Road Program		M-1
Medical Examiner Office Expansion		E-10
Melaleuca Lane	Haverhill Rd - Military Trail	M-26
Melaleuca Lane	Jog Rd - Haverhill Rd	M-1A
Mercer Ave	Belvedere Rd - Australian Ave	M-52
Midwestern Services Ctr-Permanent		D-22
Military Trail	Clint Moore Rd - W. Atlantic Ave	M-28
Military Trail	Glades Road - Clint Moore Road	M-54
Military Trail	SW 18th St - Camino Real	M-1A
Military Trail	Camino Real - Palmetto Park Rd	M-1A
Miner Road	Military Trail - Lawrence Rd	M-1A
Morikami Park -Master Plan Inprovemen	-	J-40
Mounts Botanical Gardens		A-2
N 86-C Master Plan		O-1
N-Apron/Txway/T-Hangers	,	O-14
N-Const Runway 2nd Parallel		O-1
N-Const T/W 2nd to RW 13/31		O-1
N-Conventional Hanger		O-16
N-Corp Hanger		O-18
N-Install ILS		O-10
N-North County T-Hangers		O-24
NC-Site Selection		O-1
No Cty Government Ctr-Phase II		D-20
Noise Abatement & Mitigation		0-1
North Boca Raton Shore Prot		G-44
North Regional Shop Relocation		C-14
Northlake (Reliever)	Garden Road - Congress Ave	M-1A
Northlake (Reliever)	Military Trail - Garden Road	M-30
Northlake Blvd	Coconut Boulevard - Ibis	M-56
Ocean Cay Dune Restoration		G-50
Ocean Cay Park		J-4
Ocean Ridge Hammock Park Improvem	ents	J-1
Ocean Ridge Shore Protection		G-40
Okeeheelee Golf Course Improvements		J-20
Okeeheelee Nature Ctr-Perm Exhibit		J-18

Okeehelee Golf Course-355			J-1
Old State Road 80	rehabilitation/heavy maintenance		M-58
Oracle Lic for PR/HRMS			F-10
P-AIP 24 Land Acq 28 Parcells			0-1
P-AIP 26 Runway 13 RPZ			O-30
P-Avigation Easement			0-1
P-C New Terminal			0-1
P-Const. Air Cargo Apron			0-1
P-Demolition			O-1
P-Development Land			0-1
P-Development Order			0-1
P-Devlopment Order			0-4
P-Expand Drainage Facility	8		O-1
P-GA Runway/Apron Rehab			0-1
P-HVAC Upgrade			0-1
P-Instrument Landing System			0-2
P-LSP 3 Hillcrest Land Acq			0-1
P-Land Acq W of R/W 9L			O-28
P-Outer Perimeter Road South			O-20
P-Overflow Parking Lot			O-22
P-Overlay T/W "D"			0-1
P-Overlay T/W "M"			0-1
P-Overlay T/W's F,G,H & A Helipad			0-1
P-Part 150			O-1
P-Permits & Fees			O-1
P-Project Inspection & Admin			0-1
P-Rehab Drainage			O-12
P-Rehab Taxiway E			0-1
P-Replace CFR Vehicles			0-1
P-Soundproofing II			0-1
P-Testing & Misc Engineering			0-1
PBIA-Environmental		424	0-1
PBIA-Environmental			0-1
PBSO Light Industrial Facility			D-14
PBSO-Weapons Range Access Rd			1-2
Paint Exterior-Fleet Management Pahok	ee		C-1
Paint/Seal Exterior-Bldgs 501, 502, 503			C-1
Palm Beach Inlet Boat Ramp			J-48
Palm Beach/SPB Dune Restoration			G-46
Pathway Program	Countywide School & Recreational		M-32
Peanut Island/Phase I Development			J-10
Professional Sport Facility			D-18
Property Insurance Reductions			D-10
Public Shooting Range Phase I			J-44
Public Shooting Range Phase I			J-14
Refinnish Elevators-NCH & SA/PD			C-1
Relamp GCC			C-1
Relamp New Courthouse			C-1
Renovations Various Facilities-97			D-8
Repair Exterior/Belle Glade Jail			C-18
Repl A/C/Bldgs 501 & 503			C-22
Repl A/C/Stockade F,G, & H			C-24

Repl Air Handler/CJC East Tower			C-20
Repl Computer Room A/C/CJC			C-26
Replace 1 DOSS 30' Bus			P-1
Replace 1 DOSS 40' Bus			P-1
Replace 15-30' Buses			P-1
Replace 7 Service Vehicles			P-1
Replace 7-40' Buses (sec 9)			P-l
Replace 8-40' Buses (sec 9)			P-1
Replace A/C Units-South Bay CAC			C-1
Replace Air Handler-CJC West Tower			C-1
Replace Carpet-810 Datura			C-1
Replace Carpet-Agriculture Center			C-I
R'eplace Carpet-Airport Ctr Bldg #2			C-1
Replace Carpet-Government Center			C-32
Replace Chiller-Belle Glade Health Dept			C-I
Replace Chiller-CJC (6-800 Tons)			C-I
Replace Emerg Generator-S Cty Admin			C-I
Replace Skylite-GCC			C-1
Replacement Building-Riviera Beach			B-2
Reroofing Program			D-4
ReserveBeautification	Countywide		M-1A
ReserveConstruction	Countywide		M-1A
ReservePlans/Align.	Countywide		M-1A
ReserveR/W	Countywide		M-1A
ReserveStreet Lighting	Countywide		M-34
ReserveTraffic Signals	Countywide		M-36
Riverbend/Reese Grove Pk			J-2
Riviera Beach Dune Restoration - 98			G-64
Roebuck Rd	Haverhill Rd - Military Trail		M-1A
Roebuck Rd	SR 7 (Commercial) - Jog Rd		M-1A
SC Courthouse Expansion-Construction			D-l
SC Courthouse Expansion-Design			D-l
SC Courthouse Expansion-Parking 2/4			D-1
SC Courthouse Parcel 2 Demo			D-16
Sansbury Way Park			J-34
Satellite Maintenance Facility			P-6
Seminole Pratt Whitney Rd	Northlake Blvd - Beeline Hwy		M-1 A
Seminole Pratt Whitney Rd	SR 80 - Northlake Blvd		M-1A
Seminole Pratt Whitney Rd	Sycamore to 60th (8 canal crossings)		M-38
Shoreline Protection Program Activities			G-70
Silver Beach Road	Congress Avenue - Avenue S		M-40
Singer Island Breakwater			G-48
Singer Island Breakwater - 99			G-1
Singer Island Dune Restoration			G-66
So Cty Regional Pk. (Parcel A)/Phase I			J-1
South Boca Raton Shore Prot - 2000			G-1
South Inlet Park Dune Restoration			G-56
South Shore Plud	S of Granning Shores Blad Die Dies To-	200	G-1 M-42
South Shore Blvd Southern Regional WWTP	S of Greenview Shores Blvd - Big Blue Tra	ice	R-44 to R-5
Southern Regional WWTP-Expansion			R-42 10 R-5
Southwinds Golf Course			Q-2
COLLINIA CON COURSE			~ ~

Special Assessment Program		R-72
Station 36 - Cresthaven		L-12
Station 45 - Floral Park (from reserves)		L-10
Storage Room at CJC		C-28
Stub Canal (W.Side of 195)		N-2
Sub Station 42 Paving (from reserves)		L-4
System-Wide Improvements - Wastewar	er E L	R-30 to R-4
System-Wide Improvements - Water		R-16 to R-2
Tank Cleanup All Facilities		F-2
Tele System-Judicial Parking Garage		C-4
Tele System-PBSO Drug Farm		C-2
Town of Palm Beach		G-62
Transfer to Debt Service	Loan repayment for Donald Ross Road bridge	M-1A
Transfer to Mass Transit	Repayment of FY 94 Advance	M-1A
UMTA Sec 9 - Repair Parts		P-1
UMTA Sec 9-Project Administration		P-1
University Dr/Glades Rd Ext	Broward County Line - Palmetto Pk Rd	M-1A
Upgrade Elevators (Drive/Logic)-GCC		C-1
Vehicle Maintenance & Purchasing Faci	lity	1-4
Victim Services Automation		E-8
WUD Customer Billing System		R-68 to R-7
WUD Telemetry System		R-66
Wan/Information Highway		F-6
Water Tower Rd	Congress Ave - Old Dixie Highway	M-44
Water Treatment Plant # 2		R-2
Water Treatment Plant # 3 & Wellfield		R-4 to R-8
Water Treatment Plant # 9 - Expansion		R-12 to R-1
Water Treatment System # 1 (Plant 8)		R-10
Weatherproofing Countywide		C-36





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